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PHASE I ENVIRONMENTAL SITE ASSESSMENT

Main Street Coal & Boat Yard Laundry Site
403-405 and 413-415 Main Street
Port Washington, New York 11050

August 12, 2025
File No. 41.0163439.00

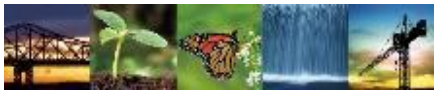


PREPARED FOR:
Manhasset Bay Real Estate LLC
6319 Northern Blvd.
East Norwich, New York 11732

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gvs@rg1907.com

August 12, 2025
File No. 41.0163439.00

Manhasset Bay Real Estate LLC
6319 Northern Blvd
East Norwich, NY 11732

Attn: Gianni Sbarro

Re: Phase I Environmental Site Assessment
Main Street Coal & Boat Yard Laundry Site
403-405 and 413-415 Main Street
Port Washington, NY 11050

Dear Mr. Sbarro:

Pursuant to our proposal dated June 6, 2025, GZA is pleased to submit the Phase I Environmental Site Assessment Report for the above-referenced Subject Property. GZA completed this Phase I Environmental Site Assessment in general conformance with the guidelines described in ASTM International's *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E1527-21).

We hope this satisfies your present needs. If you need additional information, please contact Zach Landis at (646) 929-8940.

Very truly yours,

GZA GEOENVIRONMENTAL, INC.

Zach Landis
Project Manager

Michael Morris, P.G.
Consultant Reviewer

Victoria D. Whelan, P.G.
Environmental Professional

Attachment: Phase I ESA Report

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EXECUTIVE SUMMARY

Manhasset Bay Real Estate LLC (also referred to herein as "Client" or "User") retained GZA GeoEnvironmental, Inc. (GZA) to perform a Phase I Environmental Site Assessment (ESA) of the target property located at 403-405 and 413-415 Main Street, Port Washington, NY 11050 (Subject Property). GZA performed this Phase I ESA in connection with the Client's planned purchase of the Subject Property.

This Phase I ESA was performed in general conformance with the scope and limitations of ASTM International's *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E1527-21), and included our visual observation of the Subject Property; a review of historical information, environmental databases, and information provided by the User; and one or more interviews with a current representative of the Subject Property. GZA prepared this Phase I ESA Report in conformance with the limitations presented in **Section 14.0** and with the terms and conditions of our proposal dated June 6, 2025, which are included in **Appendix A**. Limiting conditions and/or deviations from ASTM E1527-21 are described in **Section 1.4** of this Phase I ESA Report.

The Subject Property is located at 403-405 and 413-415 Main Street, in the Hamlet of Port Washington in the Town of North Hempstead, in Nassau County, New York. The Subject Property is located in a mixed-use residential and commercial (retail, office) area along Main Street. The Subject Property is approximately 2.72-acres in area and is identified as Section 5, Block C, Lots 428, 429, 461, 462, 463 on the Nassau County Tax Map and newly designated Lot 470, which previously did not have a lot number assigned, and which lot is not yet on the Nassau County Tax Map.

According to the historical documents, the Subject Property was first depicted in 1909 as the Bay View Hotel, the C.W. Copp Lumber Yard, and the Geo. C. McKee Coal Yard. These uses appear to remain through the mid-1920s. By 1925, the southern portion of the Subject Property appears to be filled in to raise the elevation of the ground surface to above the Manhasset Bay. At that time the Subject Property was developed with a new laundry facility.

In the 1930's, the Subject Property was depicted as A & R Marshall, Inc. Marine Service & Supplies with several boat houses, repair shops, a machine shop and several store fronts, the property was also shown to contain three gasoline tanks. The laundry on the southern parcel is no longer depicted past the late 1930's. In the 1950's the three gasoline tanks were no longer depicted on historical fire insurance maps. The 1960s show that several buildings on the property have been demolished and the improvement of the Town Dock Theater in the center of the property appears. The Subject Property in the 1980's to the late 2010's was depicted as being developed with several retail and commercial buildings with a boat yard on the western portion of the property. At the time of GZA's reconnaissance on June 25, 2025, the Subject Property was used for commercial/retail purposes by various tenants and a boat storage yard.

The first development in the vicinity was residential properties to the east of the Subject Property in the late 1900s with the Knickerbocker Yacht Club to the south and a blacksmith to the north. The blacksmith was converted over to an auto repair shop in the late 1910s. In the early 1930s, properties to the north, south, and southeast operated as historic auto repair shops with gasoline storage tanks. In the latter half of the 1930s, the property to the north was no longer depicted as containing gasoline tanks but continued as an autobody repair shop, as well as a new shipyard being developed south past the yacht club. In the 1950s, the gasoline tanks depicted to the southeast were no longer shown on historical documents, to the northwest across Manhasset Bay a peninsula was shown

to be partially built up and containing two large warehouse buildings. In the 1960s the built-up area to the northwest is depicted as containing several new warehouse buildings. The 1980s depict the vicinity as mostly residential to the south, east, and north, with commercial practices and residential dwellings along Main Street. The auto repair shop to the south is no longer depicted as containing gasoline tanks. The vicinity remained largely the same over the next two decades. The adjoining properties to the north were mostly commercial properties along Main Street; adjacent properties to the east were primarily commercial and residential properties; and the adjoining properties to the south was a residential complex during GZA's reconnaissance on June 25, 2025. Based on the findings of our Phase I ESA and on our professional judgment, GZA has identified the following in connection with the Subject Property:

Recognized Environmental Conditions (RECs)

This Phase I ESA identified the following RECs in connection with the Subject Property:

- The Subject Property's historic use as a coal yard (1909-1931), lumber yard (1909-1919), a laundry (1925-1936), and a marine service and supply center (1936-1980) with multiple boat repair shops is considered a REC.

- The Subject Property was listed in the EDR Historic Auto database with two separate listings for Mariner Resource Corporation which was listed as a gasoline service station from 1997 to 1999 with no previous violations and Marshall A & R Sales LTD as a gasoline service station in 1975 with no prior violation. These listings constitute a REC for the previous site use as a gasoline service station.

- The property at 439 Main Street (127 feet upgradient to the SSE) was listed in the NY Spills and EDR Historic Auto databases under spill number 9511616. Historical records show the property has been operated as a gasoline service station from 1982 to 1990, followed by general automotive repair work from 1992 to 2012, the property with an open spill recorded on the property since December 14, 1995, due to the former use of the property being a gas station. Soil samples indicating contamination was present were collected on the property with the last update coming in October 2021. Due to the status and distance of the spill and EDR Historic Auto this is considered a REC.

- A Phase II Investigation dated December 2024 by Galli Engineering, PC (Galli) and a Supplemental Phase II Investigation dated August 2025 by GZA were completed at the Site. The Phase II and Supplemental Phase II sample results indicated that the subsurface has been impacted by the past usage of the site. The known contamination at the Subject Property is a REC.

Controlled Recognized Environmental Conditions (CRECs)

It is GZA's opinion, this Phase I ESA revealed no evidence of CRECs in connection with the Subject Property.

Historical Recognized Environmental Conditions (HRECs)

This Phase I ESA identified the following HRECs in connection with the Subject Property:

- The Subject Property, 405 Main Street (Lot 462) is listed in the ENRS database and NY Spills database as spill number 0325279 for a reported partially submerged vessel on September 11, 2003. The ENRS was called in due to motor oil leaking from the engine of a vessel that was partially submerged. The ENRS was

completed when a boom removed the vessel from the water and applied absorbents to the spill. The exact location of these spills is not known from a review of the spill documents. Based on the description they appear to have been a minor spill incidents which only addressed the exacted location of the spill and not the entire site. This listing does not constitute as a REC but as a HREC for the Subject Property. However, this spill was in the bay and not on the Subject Property itself.

- NYSDEC Spill number 9704344 was called in on July 11, 1997 for the portion of the property located at 405 Main Street (Lot 462), due to an oil spill in the gravel parking lot next to a travel hoist. While no specific location or spill quantity was included in the listing, the remarks note that no significant contamination or staining was present. The spill was closed on December 10, 1997, to the satisfaction of the NYSDEC. This listing does not constitute as a REC but as a HREC for the Subject Property.

***De Minimis* Conditions**

This Phase I ESA identified the following *de minimis* conditions in connection with the Subject Property:

- *De Minimis* staining located around the parking lot and drivable areas of the property.

Significant Data Gaps

In GZA's opinion, based on the information made available during this assessment, we did not encounter significant data gaps that affected our ability to identify RECs, CRECs, or HRECs at the Subject Property.

Business Environmental Risks

This Phase I ESA revealed the following Business Environmental Risks (BERs):

- Future redevelopment activities at the Subject Property will encounter contamination in soil or groundwater related to past filling, industrial use, and boat repair work. Impacted material must be managed either on or off the Subject Property in conformance with applicable federal, state, and local regulations.

- If dewatering is required for construction, groundwater sampling and testing in conformance with federal, state, and/or local sewer discharge permit/approval requirements may be required.

1.0 INTRODUCTION

This Phase I Environmental Site Assessment Report (Phase I ESA Report) presents the field observations, results, and opinions of a Phase I ESA conducted by GZA GeoEnvironmental, Inc. (GZA) for Manhasset Bay Real Estate LLC (also referred to herein as "Client" or "User") at the target property identified as Inspiration Wharf, 403-405 and 413-415 Main Street, Port Washington, NY 11050 (Subject Property). GZA prepared this Phase I ESA Report in conformance with the limitations presented in **Section 14.0** and with the terms and conditions of our proposal dated June 6, 2025, which are included in **Appendix A**. This Phase I ESA Report is subject to modification if GZA or another party develops subsequent information.

1.1 REASON FOR PERFORMING THE PHASE I ENVIRONMENTAL SITE ASSESSMENT

GZA understands that this Phase I ESA was requested as part of environmental due diligence in support of the proximate purchase of the Subject Property by the User.

1.2 PROJECT OBJECTIVES

We designed the Scope of Services described below in general conformance with ASTM International's *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (ASTM E1527-21). The objectives of this Phase I ESA were:

- To render an opinion as to whether surficial or historical evidence indicates the presence of recognized environmental conditions (RECs) that could result in the presence of hazardous substances (including the recently CERCLA-designated compounds perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS)) or petroleum products in the environment, as defined in ASTM E1527-21; and

- To permit the User of this Phase I ESA to satisfy the requirements for qualifying for certain Landowner Liability Protections under the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and under recent amendments to NYS' Inactive Hazardous Waste Site or State Superfund law.

Many states regulate additional polyfluoroalkyl substances (PFAS) beyond PFOA and PFOS. Therefore, unless directed otherwise, GZA's Phase I Environmental Site Assessment will include an evaluation of those PFAS which are considered hazardous or regulated substances under either federal or New York State law. Note that the inclusion of substances not specifically designated by CERCLA constitutes an intentional modification to the ASTM Standard Practice.

1.3 DEFINITIONS

As defined in ASTM E1527-21:

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

- A "Controlled REC" (CREC) is a REC "affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority…with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls…." This term applies to a site that has reached regulatory closure with the implementation of an engineering control, such as an impermeable cap, an institutional control, such as a deed restriction or activity and use limitation (AUL), and/or other property use limitation.

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

- A "*de minimis* condition" is "a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies." ASTM E1527-21 does not consider *de minimis* conditions to be RECs.

- A "data gap" is "a lack of or inability to obtain information required by [E1527-21] despite good faith efforts by the Environmental Professional to gather such information. Data gaps may result from incompleteness in any of the activities required by this practice…" A data gap is only considered significant if other information and/or the Environmental Professional's experience raises reasonable concerns involving the data gap.

- A "business environmental risk" (BER) is "a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily limited to those environmental issues required to be investigated [under ASTM E1527-21]." BERs may involve one or more of the non-scope considerations outlined in ASTM E1527-21 including, but not necessarily limited to, asbestos-containing building materials, lead paint, lead and arsenic in drinking water, radon, wetlands, cultural and historical resources, regulatory compliance, industrial hygiene, health and safety, indoor air quality, and mold.

CERCLA defines a "release" or "threatened release" to mean "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment (including the abandonment or discarding of barrels, containers and other closed receptacles containing any hazardous substance, or pollutant or contaminant)." A threatened release means an imminent danger of a release.

The EPA has interpreted "into the environment" to apply to releases not wholly contained within buildings or structures. The environment includes the navigable waters, surface waters, groundwater, drinking water supply, land surface or subsurface strata, or ambient air within or under the jurisdiction of the United States. Exclusions from the definition of a release generally include: (1) any release which results in exposure to persons solely within a workplace, with respect to a claim which such persons may assert against the employer of such persons; (2) emissions from the engine exhaust of a motor vehicle, rolling stock, aircraft, vessel, or pipeline pumping station engine; (3) a release of source, byproduct, or special nuclear material from a nuclear incident; (4) and the normal application of fertilizer.

1.4 SCOPE OF SERVICES

GZA's Scope of Services consisted of the following activities:

- A review of federal and State regulatory agency databases for the Subject Property and the minimum applicable search distances from the Subject Property;
- Contact with certain local regulatory agencies to inquire about environmental conditions at the Subject Property and in its vicinity;
- A review of the Subject Property history through available Standard Historical Sources;
- A review of previous environmental reports prepared for the Subject Property;
- A site reconnaissance to observe current Subject Property conditions for evidence of recognized environmental conditions;
- The completion of a reconnaissance of the Subject Property vicinity;
- A review of adjoining properties to identify likely uses of hazardous substances or petroleum products;
- Interview with the Key Site Manager, as well as certain other available occupants and major tenants, regarding the current and past Subject Property usage and facility operations; and
- The preparation of this Phase I ESA Report presenting our findings.

In GZA's opinion, our ESA involved no significant deviations from ASTM E1527-21.

- ASTM identifies a title search for environmental liens as a User Responsibility and recommends that the User provide it to the Environmental Professional for review. The Client did not provide a title search for our review. In GZA's opinion, however, this is not a significant deviation.
- Past owners were not interviewed as part of this assessment. However, in GZA's experience, it is unlikely that the past owners would provide information not obtained from other sources. It is GZA's opinion that this is not a significant deviation.
- In some cases, historical sources were reviewed at intervals greater than 5 years. In GZA's opinion, based on the information provided, this is not a significant deviation.

Limitations to GZA's assessment included the following:

- Observations of portions of the exterior paved areas were limited due to the presence of vehicles, stored inventory supplies, and dumpsters.
- Observations of the floor surface within the buildings were limited due to the presence of furnishings and the storage of miscellaneous objects.
- No access was provided for the vacant carpenter shop on 413 Main Street for an interior inspection.

This Phase I ESA does not include an evaluation of environmental issues or conditions that ASTM E1527-21 considers non-scope considerations.

1.5 CONTINUED VIABILTY OF ENVIRONMENTAL SITE ASSESSMENT

The following components of a Phase I Environmental Site Assessment must be conducted or updated within 180 days prior to the date of acquisition (or, for transactions not involving an acquisition such as a lease or refinance, the date of the intended transaction) of the Subject Property:

Component	Completion Date
Interviews with past and present owners, operators, and occupants	June 25, 2025
Searches for recorded environmental cleanup liens[1]	User Responsibility
Reviews of federal, tribal, state, and local government records	June 26, 2025
Visual inspections of the facility and of adjoining properties	June 25, 2025
The declaration by the Environmental Professional	August 11, 2025
[1] Completion of an environmental lien search is the responsibility of the User unless added to the scope of the Phase I ESA by agreement of the User and the Environmental Professional	

After 180 days of the latest date given above, a new Phase I ESA must be conducted prior to acquisition or transaction.

2.0 DESCRIPTION OF SUBJECT PROPERTY AND VICINITY

GZA obtained the following information from our site reconnaissance, our research, and our interviews with people knowledgeable about the Subject Property. Photographs depicting Subject Property conditions during GZA's reconnaissance are presented in **Appendix B**.

2.1 SUBJECT PROPERTY LOCATION

The Subject Property is located at 403-405 and 413-415 Main Street and is comprised of six parcels in the Hamlet of Port Washington located inside the town of North Hempstead. The Subject Property is identified as Section 5, Block C, Lots 428, 429, 461, 462, 463 on the Nassau County Tax Maps and newly designated Lot 470 not yet on the Nassau County Tax Map.

The Subject Property is developed with two commercial/ office buildings, a vacant commercial building and a vacant restaurant. The surface of the exterior portions of the Site are a combination of asphalt and gravel. The undeveloped portions of the Site are used for parking, boat storage, and other miscellaneous storage. The Subject Property is surrounded by a restaurant to the north, a hotel and residential property to the south, Main Street, residential, and commercial practices to the east, and Manhasset Bay to the west. A topographic map showing the location of the Subject Property is provided as **Figure 1**.

2.2 DESCRIPTION OF SUBJECT PROPERTY AND BUILDINGS

The Subject Property is approximately 2.72-acres in area and is occupied by several buildings with two commercial office spaces housing multiple tenants on 403-405 Main Street, a vacant carpenter shop on 413 Main Street, and a vacant restaurant on 415 Main Street. The remaining developed portion of the property is paved or consists of gravel roadways, docks, and a sandy shoreline on the southwestern portion of the property. A Subject Property

Plan is included as **Figure 2**. Information regarding the Subject Property building and current tenants is provided in the tables below.

403 Main Street: Wharf Sports, Fitness Inspired Training, Self Care Lab, Rejuvenation, Port Salt Cave, and Long Island Boat Rentals)

Feature	Description
Year of Construction	1938
Square Footage	9,319 square feet
# Stories/Basement	2-stories
Heating/Cooling Systems	HVAC system in the rear
Elevators	No
Other Relevant Building Features	

405 Main Street: Douglas & James The Ice Cream Makers, Atlantic Outfitters, Dynasty Chinese Restaurant, Gold Coast Chiropractic, Hair Studio, BeFIT Therapy, I & eye, and Annette Jaffe Interiors)

Feature	Description
Year of Construction	Not listed on available tax records. Historical documents show the current building was constructed between 1984 and 2006.
Square Footage	Not listed on available tax records.
# Stories/Basement	2-1/2 stories.
Heating/Cooling Systems	HVAC system in the rear, additional HVAC system in Dynasty that requires a small transformer for the refrigeration unit.
Elevators	No
Other Relevant Building Features	

413 Main Street: Vacant Retail (Formerly Campbell's Carpet)

Feature	Description
Year of Construction	1965
Square Footage	3,850 square feet
# Stories/Basement	One-story
Heating/Cooling Systems	HVAC system in the side yard.
Elevators	No
Other Relevant Building Features	

415 Main Street: Vacant restaurant (formerly La Parma)

Feature	Description
Year of Construction	1932
Square Footage	7,631 square feet
# Stories/Basement	One-story with a basement
Heating/Cooling Systems	HVAC system on the roof.
Elevators	No

Feature	Description
Other Relevant Building Features	

The following entities provide utilities to the Subject Property:

Service	Provider
Electricity	PSEG
Natural Gas	National Grid
Drinking Water	Port Washington Water District
Sanitary Sewer Services	Port Washington Sewer District

2.3 CURRENT SUBJECT PROPERTY USE

At the time of GZA's site reconnaissance, multiple commercial practices were present on 403-405 Main Street, with some vacant spaces, 413-415 Main Street had vacant commercial spaces and was primarily used as a parking lot operated by the property owner.

2.4 ADJOINING PROPERTIES

The following table lists the properties that adjoin the Subject Property and describes their current use.

Direction	Street Address/Location	Name (as applicable) and Current Use
North	395 Main Street, Port Washington, NY	The property is a 0.26-acre parcel developed with a restaurant.
Northeast	396 Main Street, Port Washington, NY	The property is a 0.4-acre parcel developed with a residential property.
South	433 Main Street, Port Washington, NY	The property is a 1-acre parcel developed with a hotel and residential property.
Southeast	3 3rd Avenue, Port Washington, NY	The property is a 0.18-acre parcel developed with a residential property.
East	400 Main Street, Port Washington, NY	The property is a 0.17-acre parcel developed with a residential quadruplex.
	402 Main Street, Port Washington, NY	The property is a 0.12-acre parcel developed with a commercial building that is currently occupied by a spa.
	404 Main Street, Port Washington, NY	The property is a 0.2-acre parcel developed with a commercial office building that is currently occupied by a real estate company office.
	410 Main Street, Port Washington, NY	The property is a 0.16-acre parcel developed with a commercial building that is currently vacant from a former restaurant.
	416 Main Street, Port Washington, NY	The property is a 0.25-acre parcel developed with a commercial building that is currently occupied by a laundry service.

2.5 VICINITY PROPERTIES

As part of this Phase I ESA, GZA performed a reconnaissance of the immediate Subject Property vicinity. The Subject Property vicinity is primarily residential and commercial.

3.0 PHYSICAL SETTING

The following subsections provide information regarding the general physiographic, geologic, hydrogeologic, and hydrologic conditions in the area of the Subject Property.

3.1 REGIONAL PHYSIOGRAPHY

Based on a review of the U.S. Geological Survey topographic map 7.5 Minute topographic map, Sea Cliff Quadrangle, 2023, the Subject Property is situated at an approximate elevation of less than 10 feet above mean sea level. The topographic gradient near the Subject Property slopes to the west. The nearest water body is Manhasset Bay, which is located adjacent to the west of the Subject Property.

3.2 GEOLOGIC, HYDROGEOLOGIC, AND HYDROLOGIC CONDITIONS

Based on the previous investigations, overburden at the Subject Property consists of historic fill followed by native sand. Based on the 1970 New York State Education Department Publication Geologic Map of New York, Lower Hudson Sheet (D.W. Fisher, et.al., 1992) bedrock near the Subject Property consists of crystalline metamorphic rocks including gneiss and is anticipated to be encountered at a depth greater than 100 feet below ground surface (bgs).

Based on the previous environmental investigation, the estimated depth to groundwater is approximately five to nine feet bgs. Based on local topography and surface water flow patterns, the inferred direction of groundwater flow is westerly towards Manhasset Bay. We subsequently refer to upgradient and downgradient properties in this Phase I ESA Report based on the inferred westerly direction of groundwater flow. However, the localized direction of groundwater flow near the Subject Property might vary because of underground utilities, subsurface preferential pathways, variations in weather, tidal influence in Manhasset Bay, or heterogeneous geological and/or anthropogenic conditions.

4.0 HISTORICAL USE INFORMATION

The Subject Property history was developed from “Standard Historical Sources” as defined in ASTM E1527-21, from available files at the Town of North Hempstead, and from interviews with knowledgeable parties. ASTM indicates that “all obvious uses of the property shall be identified from the present, back to the property’s first developed use, or back to 1940, whichever is earlier. ASTM further indicates that “data failure is not uncommon” when trying to establish the historical use of a property. Specific information obtained from standard historical sources is contained in the following subsections.

4.1 SUBJECT PROPERTY AND AREA HISTORY SUMMARY

The Subject Property is located at 403-405 and 413-415 Main Street, in the Hamlet of Port Washington in the Town of North Hempstead, in Nassau County, New York. The Subject Property is located in a mixed-use residential and commercial (retail, office) area along Main Street and is approximately 2.72-acres in area, identified as Section 5, Block C, Lots 428, 429, 461, 462 463 on the Nassau County Tax Map and newly designated Lot 470 which is not yet on the Nassau County Tax Map.

According to the historical documents, the Subject Property was first depicted in 1909 as the Bay View Hotel, the C.W. Copp Lumber Yard, and the Geo. C. McKee Coal Yard. These uses appear to remain through the mid-1920s. By 1925, the southern portion of the Subject Property appears to be filled in to raise the elevation of the ground surface to above the Manhasset Bay. At that time the Subject Property was developed with a new laundry facility.

In the 1930's, the Subject Property was depicted as A & R Marshall, Inc. Marine Service & Supplies with several boat houses, repair shops, a machine shop and several store fronts, the property was also shown to contain three gasoline tanks. The laundry on the southern parcel is no longer depicted past the late 1930's. In the 1950's the three gasoline tanks were no longer depicted on historical fire insurance maps. The 1960s show that several buildings on the property have been demolished and the improvement of the Town Dock Theater in the center of the property appears. The Subject Property in the 1980's to the late 2010's was depicted as being developed with several retail and commercial buildings with a boat yard on the western portion of the property. At the time of GZA's reconnaissance on June 25, 2025, the Subject Property was used for commercial/retail purposes by various tenants and a boat storage yard.

The first development in the vicinity was residential properties to the east of the Subject Property in the late 1900s with the Knickerbocker Yacht Club to the south and a blacksmith to the north. The blacksmith was converted over to an auto repair shop in the late 1910s. In the early 1930s, properties to the north, south, and southeast operated as historic auto repair shops with gasoline storage tanks. In the latter half of the 1930s, the property to the north was no longer depicted as containing gasoline tanks but continued as an autobody repair shop, as well as a new shipyard being developed south past the yacht club. In the 1950s, the gasoline tanks depicted to the southeast were no longer shown on historical documents, to the northwest across Manhasset Bay a peninsula was shown to be partially built up and containing two large warehouse buildings. In the 1960s the built-up area to the northwest is depicted as containing several new warehouse buildings. The 1980s depict the vicinity as mostly residential to the south, east, and north, with commercial practices and residential dwellings along Main Street. The auto repair shop to the south is no longer depicted as containing gasoline tanks. The vicinity remained largely the same over the next two decades. The adjoining properties to the north were mostly commercial properties along Main Street; adjacent properties to the east were primarily commercial and residential properties; and the adjoining properties to the south was a residential complex during GZA's reconnaissance on June 25, 2025.

4.2 AERIAL PHOTOGRAPH REVIEW

GZA consulted historical aerial photographs provided by EDR. The table below contains GZA's description of the Subject Property and vicinity properties as shown in the aerial photographs. The Aerial Photographs are provided in **Appendix C**.

Year	Scale	Description of Subject Property	Description of Vicinity
1940, 1946	1" = 500'	The Subject Property is depicted as being developed with several buildings and boats stored on the rear portion of the property.	The vicinity is depicted as being developed to the north and east with multiple residential houses. Several docks are shown

Year	Scale	Description of Subject Property	Description of Vicinity
			along the water to the north and south of the Subject Property.
1951, 1954	1" = 500'	The Subject Property is depicted as similar to the previous photographs.	The vicinity is depicted similar to the previous photographs, to the south and southeast is depicted as being developed with residential properties. To the north an area was built up from the Manhasset Bay and developed into a parking lot. Two large warehouses are shown across Manhasset Bay to the northwest.
1962	1" = 500'	The Subject Property is depicted as similar to the previous photographs.	The vicinity is depicted as similar to the previous photographs with the exception of more residential houses being depicted to the east of the Subject Property and more docks along the coast to the north and south. The area near the large warehouse buildings to the northeast appears to be built up more than the previous photographs.
1966, 1974, 1976, 1980, 1984	1" = 500'	The Subject Property is depicted as similar to the previous photographs.	The vicinity is depicted as similar to the previous photographs with the exception of several new large warehouse buildings being depicted on the built-up peninsula to the northwest.
2006, 2011	1" = 500'	The Subject Property is depicted as being similar but with a different building footprint on Lot 463 and less boat storage from the previous photographs.	The vicinity is depicted as being heavily developed with residential, institutional, and commercial practices to the north, east, and south. The two large warehouse buildings to the northwest are no longer depicted and shown as a vacant field.
2015, 2019	1" = 500'	The Subject Property is depicted as being similar to previous photographs with the exception of the rear area of the parking lot and bulkhead now showing several storage containers and additional boat storage.	The vicinity is depicted similar to the previous photographs.

4.3 FIRE INSURANCE MAPS

GZA consulted historical fire insurance maps provided by EDR. The table below contains GZA's description of the Subject Property and vicinity properties as shown in the historical fire insurance maps. The Historical Fire Insurance Maps are provided in **Appendix D**.

Year	Description of Subject Property	Description of Vicinity
1909	The Subject Property is depicted as being split into three parcels containing the Bay View Hotel, C. W. Copp Lumber Yard, and Geo. C. McKee Coal Yard. The parcels are developed with over a dozen buildings including a dance hall, storage buildings, sheds, a	The vicinity is depicted as a being mostly residential with multiple residential properties to the east, the Knickerbocker Yacht Club to the south, a boat house and a blacksmith to the north.

Year	Description of Subject Property	Description of Vicinity
	restaurant, a pool and tobacco building, office building, a coal burner, and a lumber shed. The southern lot of the property is shown to have an inlet of the Manhasset Bay expanding onto the property.	
1919	The Subject Property no longer shows a lumber yard, with the coal yard now taking over the space that it was depicted in on the previous map. The lumber shed, coal bunker, and a shed structure are no longer shown and two buildings are shown as vacant.	The vicinity is depicted as similar to the previous map with the blacksmith to the north now being shown as an auto repair shop and a new garage being depicted to the south.
1925	The Subject Property is now depicted as being four parcels of land and no longer shown as being the Bay View Hotel and a Coal Yard. The inlet on the southern portion of the property is now shown as filled in land and the vacant building has been replaced with a laundry facility.	The vicinity is depicted as being similar to the previous maps.
1931	The Subject Property is depicted as having all but one building removed from the two central lot, the northern property is now shown as a boat repair shop and a sail loft storefront. The building footprint of the laundry facility on the southern lot has expanded.	The vicinity is depicted as now having several storefronts along Main Street. The adjoining property to the north is now depicted as having two gasoline tanks located in front of the auto repair shop, as well as a new car show room and sales location with two gasoline tanks. The parking garage past Knickerbocker Yacht Club is depicted as having two gasoline tanks as well.
1936	The Subject Property is now show as one contiguous lot under the name A&R Marshall, Inc. Marine Service & Supplies. The property is now shown to be improved with ten buildings and three gasoline tanks. Most of the buildings on the property are boat houses, a machine shop, and store fronts, with the former laundry facility now being vacant.	The vicinity is now shown to be becoming more commercial with several residential buildings being turned into stores. The auto repair shop adjoining the north is now depicted as a store with no gasoline tanks. To the south the garage south of the yacht club is now shown as an Auto Repair shop with an additional two gasoline tanks. Peterson's Shipyard is now depicted to the south past the yacht club.
1951	The Subject Property is depicted as being similar to the previous map, with the exception of the gasoline tanks and the vacant store no longer being shown.	The vicinity is depicted as being similar to the previous map with the exception of the car showroom to the south now depicted as an autobody shop with no gas tanks, several stores and residential buildings being removed to the east, and Peterson's Shipyard being further developed.
1961	The Subject Property is depicted as two separate parcels with several buildings being removed. The boat houses on the A&R Marshall lot have been removed and replaced with a single boat house and a new Town Dock Theatre building is shown on the southeastern portion of the lot. The remaining building on the southern lot has changed from a store to a restaurant.	The vicinity is depicted as being similar to the previous maps with a publisher's clearing house and surveying instruments warehouse being developed to the north.

Year	Description of Subject Property	Description of Vicinity
1980	The Subject Property is depicted with a larger restaurant and new store front on the southern parcel. The A&R Marchall lot's Town Dock Theater is now show as a boat repair shop.	The autobody repair shop to the south is shown without the four gasoline tanks, the autobody repair shop to the southeast is no longer depicted, the publisher clearing house is no longer depicted and is now depicted as Howard Community Center, Petersons Shipyard is depicted as being further developed.

4.4 PROPERTY TAX FILES

GZA requested property tax files via Freedom of Information Law (FOIL) request at the Town of North Hempstead Assessor's office and Town Clerk. These files were not available in the timeframe allotted for this report.

4.5 LAND TITLE RECORDS

The review of a title search helps to identify the historical use of the Subject Property, as well as applicable environmental liens and Activity and Use Limitations (AULs); ASTM identifies a title search as a User Responsibility. No title information was provided by the Client as part of the User's Responsibilities, and the completion of a title search was not included in the scope of this assessment.

4.6 HISTORICAL USGS TOPOGRAPHIC MAPS

GZA reviewed historical USGS topographic maps provided by EDR. The table below contains GZA's description of the Subject Property and vicinity properties as shown on the historical topographic maps. The historical topographic maps are provided in **Appendix E**.

Year	USGS Quad	Description of Subject Property	Description of Vicinity
1897, 1898, 1900	Oyster Bay	The Subject Property is depicted as vacant land less than 10 feet amsl. The Subject Property is depicted as the northern landmass along an inlet of the Manhasset Bay with the land extending westward from the coast into the Bay.	The vicinity is depicted as mostly vacant with major roadways, developments to the east, and north, as well as train tracks going from north to south, east of the Subject Property. A topographic highpoint is depicted to the east at 240 feet amsl.
1947	Sea Cliff	The Subject Property is depicted as being developed with several buildings at approximately 10 feet amsl. The Subject Property is now depicted as even with the rest of the coastline with a dock extending into the Bay and longer the northern landmass along an inlet.	The vicinity is depicted as vastly more developed with a topographic high point to the east at 240 feet amsl.
1954, 1968, 1979	Sea Cliff	The Subject Property is now depicted with a similar footprint to current day with the bulkhead extending into the Bay. The Subject Property is depicted at approximately 10 feet amsl.	The vicinity has a topographic highpoint to the west at 250 feet amsl.
2013, 2016, 2019	Sea Cliff	The Subject Property is depicted at approximately 10 feet amsl.	The vicinity has a topographic highpoint to the west at 250 feet amsl.

4.7 CITY DIRECTORIES

GZA reviewed city directory abstract provided by EDR. Addresses in the immediate vicinity of the Subject Property were reviewed for Main Street. The table below contains GZA's description of the Subject Property and adjoining properties as presented in the city directory abstract. The City Directories are provided in **Appendix F**.

Year(s)	Listings for Subject Property (403-405 and 413-415 Main Street)
2020	(403) Aristocrat Plastic Surgery PC, Fitness Inspired Training, Lager Yacht Inc, Long Island Boat Rentals, Mainly Marketing Enterprises, Port Salt Cave, Wharf Sports LLC (405) Angler Fleet, Annette Jaffe, Atlantic Outfitters, Dynasty of Port Washington, Gold Coast Chiropractic, I & Eye, MSM Property Development, Spa on the Wharf Inc, Sweet Treats on the Wharf, Tony Reaper, Ventura Marine Management, Vincent Tomasino (413) Alex Caruso, Nicole Gaudioso, Robert Campbell Carpet SVC Inc. (415) La Parma on the Bay
2017	(403) Bendix Engineering PC, I Integrated Health, Lager Yacht Inc, Mainly Marketing Enterprises, Port Sailing School, US Industrial Service Inc. (405) Atlantic Outfitters, Dynasty of Port Washington, I & Eye, Manhasset Properties, MSM Property Development, MSM Propn Del Inc, Pilates in Port, Plandone Real Estate Inc, Spa on the Wharf Inc, Sweet Treats on the Wharf, Ventura Marine MGMT (413) Campbells Carpet Service Inc, Robert Campbell Carpet SVC Inc (415) Italian La Parma Restaurant, La Parma, La Parma III Restaurant, Main St Electricians
2014	(403) Bendix Engineering PC, Fitness Inspired Training, Integrated Health, Lager Yacht Incorporated, US Industrial Service Incorporated (405) Atlantic Outfitters, Dynasty of Port Washington, I & Eye, Manhasset Properties, Masters Exterminating & Pest Control, MSM Property Development, MSM Propn Del Incorporated, Pilates in Port, Plandone Real Estate Inc, Spa on the Wharf Inc, Sweet Treats on the Wharf, Ventura Marine Management (413) Campbells Carpet Service (415) La Parma Italian Restaurant, La Parma on the Bay
2010	(403) Lager Yacht Inc, Mainly Marketing Enterprises, N 2 Design & Architecture PC, Obex Data SVC, Plandome Real Estate Inc, Real Estate Offices, SNT Inc. (405) Atlantic Outfitters, Dynasty of Port Washington, International Jrnlfertility, Manhasset Properties, MSM Property Development, MSP Intl, Pilates in Port, Spa on the Wharf, Sweet Treats on the Wharf, USIF World Foundation, Ventura Marine Management (413) Campbells Carpet Services
2005	(403) Intercontinental Yacht Sales, Lager Tacht Brokerage Corp, N2 Designs & Architecture PC, N2Design Group Architects LLP, NCI Construction Inc. (405) Atlantic Outfitters LLC, Beverly Hazelkorn CPA, Dynasty of Port Washington, Interconne DMD Inc, M S P International Inc, Masters Exterminating Co, Spa on the Wharf Inc, USIF World Foundation, Ventura Air Services Inc. (413) Campbells Carpet Service (415)
2000	(403) Christinas Collections, Dippolito Marie, Harbor Town Realty LLC, Lager Yacht Incorporated, Mainly Marketing, Manko Harry, Out Of This World (405) A Capri Company Ventura Yacht Charters, Baisi Carol L Attorney, Dianas Spa on the Wharf, Douglas & James Homemade Ice Cream Limited, Dynasty of Port Washington, M S P International Incorporated, Mariner Resource Corporation, Saddle View Investors Limited, U S I F World Foundation, XSports Incorporated (413) Campbells Carpet Service (415) Da Nubi Restaurant

Year(s)	Listings for Subject Property (403-405 and 413-415 Main Street)
1995	(403) Christina's Collections, D'ippolito, Marie, Mainly Marketing, Out Of This World, Tillim, Malcolm L, Atty, Treasure Chest, Ventura Yacht SVCs Inc. (405) AB Graphics, Claire De Lune, Douglas & James The Ice Cream Makers, M S P International Inc., Renaissance Gourmet Market Place LTD, Snow Goose, Studio M, U S I F World Foundation, World Foundation for Female Health, Xsports Inc.
1992	(403) A B Graphics, D'ippolito, Marie, Discovery Enrichment Center Inc The, Harbour Graphics, Long Island Power & Sail Magazine Inc., M S P International Inc, Typelink Inc. (405) Coastline Yacht Sales LTD, Merkert Realty Corp, Pion, Chris (413) North Star Marine, Northstar Marine (415) Jimmy's Backyard Inc, Ochenkoski, Henry

Year(s)	Listings for 395 Main Street, adjoining property to the north
2020	ATM, Louies Oyster Bar & Grille
2010-2017	Louies Oyster Bar & Grille
2005	Louies Oyster Bar & Grill, Positive Karma Technologies
1992-2000	Louies Shore Restrnt

Year(s)	Listings for 396 Main Street, adjoining property to the northeast
2000-2017	Residential Occupants

Year(s)	Listings for 433 Main Street, adjoining property to the south
2020	Residential Occupants, Main Street Realty LLC
2017	Residential Occupants, 433 Main Street Realty LLC, Knickerbocker Yacht Club
2014	433 Main Street Realty Inc.
2010	Knickerbocker Yacht Club
2000	Farber, R, Hollywood Atrium Club, Knickerbocker Yacht Club, Knickerbocker Yacht Club Dining Room
1995	Knickerbocker Yacht Club, Knickerbocker Yacht Club, OFC, Knickerbocker Yacht Club, OFC-Dining Room
1992	Farber, R, Knickerbocker Yacht Club, Knickerbocker Yacht Club, OFC, Knickerbocker Yacht Club, OFC-Dining Room

Year(s)	Listings for 400 Main Street, adjoining property to the east
1992-2020	Residential Occupants

Year(s)	Listings for 402 Main Street, adjoining property to the east
2020	1st Church-Christ Scientist, Brenner Fissel, Graphic Eye, Jilma Orantes, Rochylin Vargas
2014-2017	1st Church of Christ Scientist Port, Graphic Eye, Orantes, Salvador
2010	1st Church of Christ Scientist, Graphic Eye Gallery, Vargas, Gelacio R
2005	Graphic Eye Gallery, Majano, Rosendo A, Orantes, Maria L
2000	Espinosa, L, Hazelkorn Beverly CPA, Majano, Rosendo, Masters Exterminating Company, Rusting Publications
1995	Hazelkorn Beverly,CPA, Masters Exterminating Co, Rusting Publications

Year(s)	Listings for 402 Main Street, adjoining property to the east
1992	Bottoms Plus Marine Svces, Cow Bay Yachting Co Inc, Hamanna Alloys Corp, Lager Yachts Inc, Lemus Griselda, Majano, Rosendo, Masters Exterminating Co, Rusting Publications

Year(s)	Listings for 404 Main Street, adjoining property to the east
2020	Harding Real Estate LTD, RLH Management Inc
2017	Harding Robert L Jr., Harding R E, RLH Management Inc, Robert L Harding JR RL Est
2010-2014	Harding Robert L JR RL Est, RLH Management Incorporated
2005	Harding Real Estate LTD, RLH Management Inc, Robert Harding, Segway of Long Island
2000	Harding Robert L Jr. Real Estate, RLH Management Incorporated, Robert L Harding Real Estate
1995	Harding Robert L, RL Est, Harding Robert L, Jr, RL Est, RLH Management Inc, Robert, L Harding, Real Estate
1992	Harding, Rober L, Jr, RL Est

Year(s)	Listings for 410 Main Street, adjoining property to the east
2020	H on the Harbor, Marco Michelson
2014-2017	24 Hr 7 Days Port Washington Locksmith, H on the Harbor
2010	Gaffneys, H on the Harbor
2005	Caprice Rest Int.
2000	Caprice Catering, Garnica, Manuel, Nicoles Restrnt & Catering
1995	Café Caprice & Restrnt, Caprice Catering
1992	Caprice Catering, Vinfel, Patricia

Year(s)	Listings for 416 Main Street, adjoining property to the east
2020	Assured Safes
2017	Bayview Landscape Architecture, The Nicholas Center for Autism
2014	Bayview Landscape Architecture, Blue Wolf Communications Inc., Spectrum Designs Foundations
2010	Assured Locksmith Co, Blue Wolf Communications Inc, Bradley Tilton Paint Co, Michael A Rubin, Remax Anchor Services, Rescue Rooter
2005	All Alliance Appliance Inc, Occupant Unknown
2000	All Alliance Appliance Inc, Futterman L Lawrence Attorney, Handshake Marketing, Occupant Unknown, Tilton Bradley Paint Company
1995	All Alliance Appliance Inc, Futterman L Lawrence Attorney, Instrument Mart Inc, Plaza Limousine Svc Inc, S M R Wines & Spirits Inc, Tilton Bradley Paint Co, Wilowski & Gibson, Attnys
1992	A D S Answer Service Inc, Allan Pogensky, Waxing, ASD Telephone Answering Services, Court Roofer, Diashma Painting & Paper Hanging, DR Babor Natural Cosmetics, East Island APLNC, Kroner Appraisal Svce, L I Wave, Manhasset-Port Telephone Answering Svce, Marine Mediation Services Inc, Paul Bunyan Tree Service, Plaza Limousine Svce Inc, Port Pagers, Port Telephone Answering Svce, S M R Wines & Spirits Inc, Sands Light Appliance Svc, T & J Enterprises, Tilton Bradley Paint Co, Wilowski & Gibson, Attnys

4.8 TOWN OF NORTH HEMPSTEAD BUILDING DEPARTMENT RECORDS

GZA requested access to records available at the Town of North Hempstead building department through a FOIL request. These records were not available within the timeframe allotted for this Phase I ESA.

4.9 OTHER HISTORICAL RECORDS

GZA requested access to records through a Freedom of Information Law (FOIL) request from the following bureaus:

- Town of North Hempstead Department of Buildings (TONHDOB)
- Town of North Hempstead Fire Department (TONHFD)
- North Hempstead Town Clerk (NHTC)
- North Hempstead Town Assessor's Office (NHTAO)
- New York State Department of Environmental Conservation (NYSDEC)
- Nassau County Department of Health (NCDOH)
- New York State Department of Health (NYSDOH)

All agencies have acknowledged the FIOL requests, but these records were not available withing the time frame allotted for this Phase I ESA. The FOIL correspondences are included in **Appendix G**.

5.0 PREVIOUS INVESTIGATIONS

The Client provided GZA with the following documents regarding previous site investigations:

Phase I Environmental Site Assessment by Galli Engineering P.C. (Galli), September 18, 2024.

Galli completed a Phase I ESA Report for the Client, dated September 18, 2024. The environmental conditions from the Phase I are cited below:

- Historical Recognized Condition: Due to the history of the Site as provided by the EDR database, Lots 461 and 463 were utilized as a coal yard from 1909-1919, a laundromat from 1925-1931, and a boat yard from 1936 until present day. Additionally, there are records of two spills at 405 Main Street (#032579 and #9704344), and listings from 1975, 1997, and 1999 as a Historic Auto. Due to these previous historic activities at the Site, Galli recommended that further investigation, sampling of the soil/groundwater should be performed in order to determine if the environmental quality of the Site have been impacted.

- Historical Recognized Condition: According to the EDR database, spill #0225209 and #0205177 at 397 Main Street, #9602277 and #1205511 at 433 Main Street, #0703538 at 387 Main Street, #9604430 and #9005625 at Main Street and 2nd Ave, and #9101193 at 400 Main Street have occurred adjoining/adjacent to the Site. In particular, spill #9602277 and#1205511 (433 Main Street) have been recorded to have impacted the groundwater at the Site. Due to its adjoining location to the Site, Galli recommended that the groundwater at the Site should be investigated/sampled further to determine if the spills have impacted its environmental quality.

- Recognized Environmental Concern: The western portion of Lots 461 and 463 are utilized as a boat yard. Upon visual inspection of the area, staining on the soil was observed throughout the yard. Additionally, according to the Subsoil Investigation by Soil Mechanics Drilling Corp., the area is comprised of mixed soil and rubble fill material. Various fill of different materials can cause issues with suspected contamination. Galli recommended that further inspection, sampling, of the

soil/groundwater and the on-site storm drains in this area be performed in order to determine if the current on-site activities and presence of fill material has impacted the Subject Properties environmental quality.

- Due to the age of the buildings, built as early as 1909, asbestos may be present in some of the roofing, flooring, wall and ceiling materials, caulking/putties, adhesives, spackling compounds, and insulation materials, as well as other building materials that may be used at the Site. Due to age, building materials throughout the building such as flooring tiles, ceiling tiles, etc., may maintain asbestos containing materials. Galli recommended that an in-depth visual inspection and sampling of these areas should be conducted by a professional. Removal or disturbance of ACM or suspect ACM should be performed by properly trained personnel and in compliance with federal, state, and local regulations.

- De minimis condition: If equipment that may contain mercury and PCB-containing equipment, such as light fixtures is scheduled to be replaced or removed from the Site, Galli recommended that these activities be performed to comply with federal, state and local regulations regarding the proper categorization, removal and disposal of equipment.

Phase II Environmental Site Assessment by Galli Engineering P.C. (Galli), December 9, 2024.

Based on the findings and conclusions of the 2024 Phase I ESA, Galli performed a Phase II ESA, dated December 9, 2024, to investigate the soil, groundwater, and soil vapor conditions across the Site. The 2024 Galli Phase II ESI included sixteen (16) soil borings that were advanced to 10 feet, each soil boring generated one composite soil sample and one grab sample; five (5) temporary wells installed for groundwater sampling, and seven (7) soil vapor points for soil vapor sampling. The 2024 Phase II ESI reported the following findings in connection with the Site:

- The groundwater analytical results had detections that exceeded the NYSDEC TOGS 1.1.1 ambient value.
- Groundwater samples collect from five groundwater sampling wells had exceedances of Lead above the NYSDEC TOGS 1.1.1 standards.
- The following heavy metals were present in exceedance of the NYSDEC Part 375 Residential Restricted Soil Cleanup Objectives (SCOs):
    - Mercury in soil samples SB-3 and SB-6;
    - Lead in soil sample SB-3.
- TCLP Lead levels exceeded EPA Toxicity Characteristics in composite sample SB-5. TCLP Metals that exceed EPA Toxicity Characteristics are considered hazardous waste. These exceedances may be attributed to the quality of the fill material or being in close proximity to the Area of Contamination mentioned in the Declaration of Covenants and Restrictions.*
- The concentrations of contaminants identified in soil vapor samples were compared to the ambient air sample results and there were more contaminants with higher concentrations observed in the soil vapor samples than the ambient air sample.

*It should be noted that this Declaration of Covenants and Restrictions stating there is an Area of Contamination was not found during the GZA record review for this report.

Supplemental Phase II Environmental Site Investigation by GZA GeoEnvironmental of New York (GZA), August 11, 2025.

Based on the findings and conclusions of the Phase II ESA by Galli, dated December 2024, GZA performed a Supplemental Phase II ESI, on May 12 and 13, 2025 and July 2, 2025, to further investigate the soil, groundwater, and soil vapor conditions across the Site. The 2025 GZA Supplemental Phase II ESI included ten (10) soil borings that were advanced to 10 feet, each soil boring generated two sets of samples, one from shallow soils and one from above the water table; three (3) hand dug test pits to two feet below the building slab on lot 428 for shallow soil samples; three (3) temporary wells installed for groundwater sampling, three (3) soil vapor points for soil vapor sampling, and one (1) ambient air sample. The 2025 Supplemental Phase II ESI reported the following findings in connection with the Site:

- The following Semi-Volatile Organic Compounds (SVOCs) Benzo(b)fluoranthene (maximum of 0.0500 ug/L) and Benzo(k)fluoranthene (maximum of 0.0500 ug/L) exceeded their respective NYSDEC TOGS 1.1.1 ambient value in groundwater sample GZA-TMW-3.
- Groundwater samples collected from the three groundwater sampling wells had heavy metals exceedances of Lead (maximum of 320 ug/L in samples GZA-TMW-3 and GZA-TMW-9), Magnesium (maximum of 924,000 ug/L in samples GZA-TMW-3 and GZA-TMW-8), Manganese (maximum of 671 ug/L in samples GZA-TMW-3 and GZA-TMW-8), Selenium (maximum of 22.1 ug/L in samples GZA-TMW-3 and GZA-TMW-8), and Sodium (maximum of 4,320,000 ug/L in samples GZA-TMW-8 and GZA-TMW-9) for NYSDEC TOGS 1.1.1 Criteria.
- The following SVOCs and heavy metals were present in exceedances of NYSDEC Part 375 Residential Restricted SCOs:
    - Benzo(a)anthracene in soil samples GZA-SB-06 (3-5') and TP-01 (0-2');
    - Benzo(a)pyrene in soil samples GZA-SB-06 (3-5'), GZA-SB-08 (0-2'), GZA-SB-08 (3-5'), and TP-01 (0-2');
    - Benzo(b)fluoranthene in soil samples GZA-SB-01 (0-2'), GZA-SB-06 (3-5'), GZA-SB-08 (0-2'), GZA-SB-08 (3-5'), and TP-01 (0-2');
    - Dibenzo(a,h)anthracene in soil sample TP-01 (0-2');
    - Indeno(1,23-cd)pyrene in soil samples GZA-SB-01 (0-2'), GZA-SB-06 (3-5'), GZA-SB-08 (0-2'), GZA-SB-08 (3-5'), and TP-01 (0-2');
    - Copper in soil sample GZA-SB-03 (0-2');
    - Mercury in soil samples GZA-SB-01 (0-2'), GZA-SB-02 (0-2'), GZA-SB-02 (3-5'), GZA-SB-03 (3-5'), and GZA-SB-08 (3-5');
    - Lead in soil sample GZA-SB-02 (0-2'), GZA-SB-07 (0-2').
- New York does not have soil vapor standards but the soil vapor and ambient air samples revealed no VOCs detected above the NYSDOH Air Guidance Screening Levels. The results did show that some VOCs had elevated detections of petroleum constituents.

The previous investigations are provided in **Appendix H.** Figures with exceedances of constituents can be found in the Supplemental Phase II Report, dated August 2025.

6.0 SITE RECONNAISSANCE

The purpose of GZA's site reconnaissance was to observe current Subject Property conditions for evidence of recognized environmental conditions that could result in the presence of hazardous substances or petroleum products in the environment at the Subject Property. GZA Assistant Project Manager Mark Frey conducted a site reconnaissance at the Subject Property on June 25, 2025. John B. Thomson III, General Manager for Ventura Marina Management Corporation, accompanied GZA during the site reconnaissance. GZA documented its observations and photo-documented the pertinent features and/or areas of environmental concern which we reference in this Phase I ESA Report. Selected photographs are included in **Appendix B**, and **Figure 2** – **Subject Property Plan** depicts pertinent Site features.

Limitations to GZA's site reconnaissance, if any, are noted in Section 1.4.

The following table discusses features of potential environmental concerns that we identified at the Subject Property.

Feature	Description
Aboveground storage tank (AST) systems	Not observed
Underground storage tank (UST) systems	Not observed
Chemical or petroleum storage or handling areas	Exterior storage of petroleum located along the dock bulkhead for boat and crane maintenance
Chemical waste or petroleum waste storage or handling areas	Empty 55-gallon drums of petroleum products were observed along the bulkhead.
Dumpsters	Several roll-off containers and dumpsters were observed in the parking lots.
Floor drains, trenches, sumps and associated piping	Not observed
Oil/water separators	Not observed
Storm water drains, grates and associated piping	Storm water drains scattered around the rear portion of the lots.
Drainage swales, culverts, impoundments, and surface water bodies	Not observed
Septic systems, leach fields, seepage pits, and dry wells	Two Drywells were noted in the rear portion of the lot 462
Open pipe discharges	Not observed
Landfills and solid waste dumping	Not observed
Historical fill or other fill material	Historic fill was observed during the site assessment.
Staining or stressed	*De minimis* staining located around the parking lot and paved/gravel areas of the property.
Strong, pungent, or noxious odors	Not observed
Electrical transformers or capacitors	A small transformer is located on the second floor of the Chinese restaurant for the refrigeration system. A small exterior transformer is located along the bulkhead on the northwestern portion of the 403 Main Street Parcel.

	A large exterior transformer located on the property line between 405 and 413 Main Street.
Hydraulic equipment, including lifts, elevators, and compactors	Cranes that are operated for boat maintenance use hydraulic oil Operated by Long Island Boat Rentals and Angler Fishing Fleet on Lot 462.
Active or inactive production wells	Not observed
Monitoring wells, former boreholes, or other evidence of environmental investigations	One observation well was observed on the northern portion of 403 Main Street lot and one monitoring well was observed on the northwestern portion of 413 Main Street.
Other observations potentially indicative of the presence of RECs	Two grease traps were observed in the restaurant located on Lot 463.

7.0 REGULATORY DATABASE REVIEW

This section is based on publicly available information from various federal, state, and local agencies that maintain environmental regulatory databases.

7.1 FEDERAL AND STATE ENVIRONMENTAL RECORD SOURCES

Federal and state databases were searched by EDR, a professional data search company, and search results were provided to GZA in a report dated June 27, 2025. The following table indicates the databases searched by EDR, the minimum search distances from the Subject Property, and the number of properties that appear on the database within the minimum search distances used. Descriptions of the federal and state databases, and the dates on which EDR accessed these databases, are provided in EDR report (see **Appendix I**).

Federal and State List	Approximate Minimum Search Distance*	Subject Property and Adjoining Properties	# Sites Within Search Distance
NPL	*1 mile*	0	0
Delisted NPL	*½ mile*	0	0
SEMS	*½ mile*	0	0
SEMS ARCHIVE	*½ mile*	0	0
RCRIS CORRACTS	*1 mile*	0	0
RCRIS-TSD	*½ mile*	0	0
RCRIS-LQG/SQG	*Site and adjoining properties*	0	0
Federal IC/EC Registries	*Site only*	0	0
ERNS	*Site only*	1	1
State Equivalent NPL	*1 mile*	0	4
State Equivalent CERCLIS	*½ mile*	0	0
SWMF	*½ mile*	0	0
State Landfill and/or Solid Waste Disposal Site	*½ mile*	0	0

Federal and State List	Approximate Minimum Search Distance*	Subject Property and Adjoining Properties	# Sites Within Search Distance
Leaking Underground Storage Tanks (LUSTs)	*½ mile*	0	12
Registered USTs	*Site and adjoining properties*	2	2
State IC/EC Registries	*Site only*	0	0
Voluntary/Brownfield Cleanup Program Sites	*½ mile*	0	1
NY Spills	*1/8 mile*	7	18
EDR Historic Auto	*1/8 mile*	2	3
EDR Historic Cleaner	*1/8 mile*	0	1

*The approximate minimum search distance indicates the minimum distance measured from the nearest Subject Property boundary for which EDR performed the database review.

7.2 LISTINGS FOR SUBJECT PROPERTY AND ADJOINING PROPERTIES

The following databases list the Subject Property: EDR Historic Auto, FINDS, ERNS, RCRA NonGen/NLR, Manifest, NY Spills.

Name	Mariner Resource Corporation, Ventura Marina Management Corp, Typelink Inc, Mashall A & R Sales LTD, Inspiration Wharf
Database(s)	EDR Historic Auto, FINDS, ERNS, RCRA Nongen/NLR, Manifest, NY Spills
Comments	403-405 Main Street (Lots 461, 462, and 463)on the Subject Property was listed in the EDR Historic Auto database with two separate listings for Mariner Resource Corporation which was listed as a gasoline service station from 1997 to 1999 with no previous violations and Marshall A & R Sales LTD as a gasoline service station in 1975 with no prior violation. These listings do constitute as a REC for the previous site use as a gasoline service station. 405 Main Street (Lot 462) on the Subject Property is listed in the ENRS database for a reported equipment failure on September 11, 2003. The ENRS was called in due to motor oil leaking from the engine of a vessel that was partially submerged. The ENRS was completed when a boom removed the vessel from the water and applied absorbents to the spill. This listing does not constitute as a REC but is a HREC for the Subject Property. 405 Main Street (Lot 462) on the Subject Property is listed in the NY Spills database for spill number 0325279 and 9704344. Spill number 0325279 was called in on September 11, 2003 due to motor oil leaking from the engine of a vessel that was partially submerged. A boom removed the vessel from the water and applied absorbents to the spill which resulted in the closure of the spill on September 11, 2003. Spill number 9704344 was called in on July 11, 1997, due to an oil spill in the gravel parking lot next to a travel hoist. The spill was closed on December 10, 1997, to the satisfaction of the NYSDEC. Both spill numbers do not constitute as a REC but is a HREC.

	The 403-405 Main Street (Lots 461, 462, and 463)_on the Subject Property is listed in the FINDs (Registry IDs 110019206018 and 110004441177) and ECHO database and gives more information on the other database listings for the Subject Property. These listings were related to Ventura Marina Management Corp. and their coastal zone management and permitting and Typelink Inc. and their RCRA waste. These listings do not constitute as RECs for the Subject Property. 403 Main Street (Lot 461) on the Subject Property is listed in the RCRA NonGen database for various years from 1991 to 2015 under handler names Typelink Inc. and Les Glass handling waste codes D000, D002, and D011. There are no associated violations with this RCRA NonGen status. One associated manifest under EPA ID 986887909 is listed on the property from November 13, 1990 for 55-gallons of liquid silver. These listings are not indicative of a REC for the Subject Property.

The following databases list the adjoining properties to the north, east, and south: UST, NY Spills

Name	UNK
Address	Main Street & Second Avenue, Port Washington, NY
Distance/Direction from Subject Property	16 feet SSE upgradient
Database(s)	NY Spills
Comments	The adjacent property is listed in the NY Spills database for spill number 9005625. The spill was called in on August 21, 1990, due to an undisclosed reason 15 gallons of diesel fuel were spilled on the intersection of Main Street and Second Avenue. The spill was closed on September 27, 1990, to the satisfaction of the NYSDEC

Name	Spill number 9604430
Address	Main Street & Second Avenue, Port Washington, NY
Distance/Direction from Subject Property	26 feet ESE upgradient
Database(s)	NY Spills
Comments	The adjacent property is listed in the NY Spills database for spill number 9604430. The spill was called in on July 3, 1996, due to fire at the locations causing 10-gallons of transformer oil to be released into the storm drain. The spill was closed on August 9, 1996, to the satisfaction of the NYSDEC.

Name	Unknown
Address	397 Main Street, Port Washington, New York
Distance/Direction from Subject Property	36 feet NNE upgradient
Database(s)	NY Spills

Comments	The adjacent property is listed in the NY Spills database for spill number 9604430. The spill was called in on June 17, 2007, due to an unknown cause that resulted in 5-gallons of dielectric fluid being released. The spill was closed on August 2, 2007, to the satisfaction of the NYSDEC. The adjacent property is listed for a second spill number in the NY Spills database. The spill number is 0225209 and was called in on August 28, 2002, A 5-gallon metal bucket was found on the sandy shoreline with stained sand surrounding the container resulting in an unknown amount and material being spilled. The spill was closed on August 28, 2002, to the satisfaction of the NYSDEC.

Name	Louie's Shore Restaurant/ Louie's Shore Rest. Inc.
Address	395-397 Main Street, Port Washington, New York
Distance/Direction from Subject Property	36 feet NNE upgradient
Database(s)	NY Tanks, NY UST, NY Spills
Comments	The adjoining property is listed in the Tanks and UST database under facility ID 39022. Three tanks are listed being installed on varying dates (1956, 1964, and 1972) being unknown in volume and material. The tanks were described as being abandoned or removed with the latest permit date expiring on November 1, 1992. The adjoining property is listed in the NY Spills database for spill number 0205177. The spill was called in on August 16, 2002, due to abandoned drums being found on the beach, this is in relation to spill number 0025209 (listed above). The spill was closed on November 7, 2011, to the satisfaction of the NYSDEC. The adjoining property is listed in the NY Spills database for spill number 9101193. The spill was called in on April 29, 1991, the spill was caused by an unknown reason resulting in #2 Fuel Oil being released and a sheen being found in a monitoring well. The spill was closed on September 3, 1993, to the satisfaction of the NYSDEC.

Name	Knickerbocker Yacht Club/Former Knickerbocker Yacht Club
Address	433 Main Street
Distance/Direction from Subject Property	73 feet SSE upgradient
Database(s)	UST, NY Spills
Comments	The adjoining property is listed in the UST database under location ID 200448, the tank contents were unknown and has been removed with its last test date being June 29, 1996. The adjoining property is listed in the NY Spills database for spill number 1205511. The spill was called in on August 31, 2012, due to equipment failure of a UST that was removed and resulted in an unknown amount of #2 Fuel Oil being released. The spill was closed on October 4, 2012, to the satisfaction of the NYSDEC. The adjoining property is listed for a second spill number in the NY Spills database. The spill number is 9602277 and was called in on May 16, 1996, due to equipment failure of a UST that was removed and resulted in an unknown amount of gasoline being released. The spill was closed on June 15, 2005, to the satisfaction of the NYSDEC.

7.3 LISTINGS FOR OTHER VICINITY PROPERTIES

The State Hazardous Waste Sites (SHWS) database lists four Sites with SHWS designation within the ASTM recommended search radius of the Subject Property. The closest SHWS is located 2,196 feet upgradient to the northwest from the Subject Property. Due to the distance, the SHWS listings are not anticipated to impact the Subject Property.

The VCP database lists one property with the VCP designation withing the ASTM recommended search radius of the Subject Property. The VCP is located 2,196 feet upgradient to the northwest with the last update coming in March 2021. Due to the distance of the VCP listing it is not anticipated to impact the Subject Property.

The NY LTANKs database lists 12 reported spills within the ASTM recommended search radius of the Subject Property. The 12 listings are upgradient from the Subject Property and were reported closed by the NYSDEC at the time of this report. These LTANKs listings do not pose a material threat to the Subject Property.

The NY Spills database lists 18 reported spills within the ASTM recommended search radius of the Subject Property. The 18 listings are upgradient from the Subject Property with one spill located 127 feet upgradient to the south-southeast unclosed. The spill was opened as a result of soil tests on an abandoned gas station indicating contamination was present. The spill was opened in December 1995 and the last update being reported in October 2021. Due to their status, the 17 spill listings are not considered a material threat to the Subject Property. The one opened spill located 127 feet upgradient is considered a REC due to the distance and status.

The EDR Historic Autos databases list three historic auto repair shops within ⅛-mile search radius of the Subject Property, two of them being listed on the property and discussed above. The last listing is Mesch John Universal Motors, located 127 feet upgradient with no prior violations, but the open spill described above is associated with the property citing the former gas station use as being the factor soil samples indicating contamination. Due to an open spill associated with the property of the former gasoline service station from 1982 to 1990 and general automotive repair from 1992 to 2013 this listing does pose a material threat to the Subject Property.

The EDR Historic Cleaners Database lists one historic cleaner within 1/8-mile search radius of the Subject Property. The listing is for Nam James G located 2004 to 2013 located 652 feet upgrading to the East with no prior violations. Due to no violations and the distance of the property this listing is not considered a material threat to the Subject Property.

Other federal and state-listed sites were identified within the search distances used. Based on their distance from the Subject Property, closed regulatory status, or the anticipated hydraulic gradient, it is GZA's opinion that the remaining listed sites are unlikely to impact the soil, groundwater, or soil vapor conditions at the Subject Property.

7.4 EVALUATION OF UNMAPPED PROPERTIES

GZA also reviewed the list of orphan sites, which are properties with insufficient address information to allow the mapping software to plot a location. Based on the incomplete descriptions provided in the database summary and based on their distance and direction from the Subject Property, it does not appear that the listed properties have the potential to impact the Subject Property.

7.5 REGULATORY FILE REVIEW

GZA submitted FOIL request for the Subject Property at the NYSDEC, NYSDOH, NCDH, TONHDOB, TONHFD, NHTC, and NHAO. At the time of the report all agencies acknowledged the FIOL requests, but these records were not available within the time frame allotted for this Phase I ESA. The FOIL correspondences are included in **Appendix G**.

8.0 INTERVIEWS

Mark Frey interviewed Ventura Marina Management Corporation's General Manager, John Thomson III, on June 25, 2025 as part of this Phase I ESA. The information that the interviewee provided is discussed and referenced within the text of this Phase I ESA Report.

9.0 USER-PROVIDED INFORMATION

GZA requested information from the Client regarding title information, environmental liens, Activity and Use Limitations, and specialized knowledge or commonly known information regarding the Subject Property and, if applicable, the reason for a significantly discounted purchase price. The completed User Questionnaire is provided in **Appendix J**.

10.0 NON-ASTM E1527-21 CONSIDERATIONS

This Phase I ESA does not include an evaluation of environmental issues or conditions that ASTM E1527-21 stipulates as non-scope considerations.

11.0 FINDINGS AND CONCLUSIONS

GZA performed a Phase I ESA in general conformance with the scope and limitation of ASTM E1527-21 for the Subject Property located at 403-405 and 413-415 Main Street, Port Washington, NY. Exceptions to, or deviations from, this practice are described in **Section 1.4** of this Phase I ESA Report.

11.1 RECOGNIZED ENVIRONMENTAL CONDITIONS (RECs)

This Phase I ESA identified the following RECs in connection with the Subject Property:

- The Subject Property's historic use as a coal yard (1909-1931), lumber yard (1909-1919), a laundry (1925-1936), and a marine service and supply center (1936-1980) with multiple boat repair shops is considered a REC.

- The Subject Property was listed in the EDR Historic Auto database with two separate listings for Mariner Resource Corporation which was listed as a gasoline service station from 1997 to 1999 with no previous

violations and Marshall A & R Sales LTD as a gasoline service station in 1975 with no prior violation. These listings do constitute as a REC for the previous site use as a gasoline service station.

- The property at 439 Main Street (127 feet upgradient to the SSE) was listed in the NY Spills and EDR Historic Auto databases under spill number 9511616. Historical records show the property has been operated as a gasoline service station from 1982 to 1990, followed by general automotive repair work from 1992 to 2012, the property with an open spill recorded on the property since December 14, 1995, due to the former use of the property being a gas station. Soil samples indicating contamination was present were collected on the property with the last update coming in October 2021. Due to the status and distance of the spill and EDR Historic Auto this is considered a REC.

- A Phase II Investigation dated December 2024 by Galli Engineering, PC (Galli) and a Supplemental Phase II Investigation dated July 2025 by GZA were completed at the Site. The Phase II and Supplemental Phase II sample results indicated that the subsurface has been impacted by the past usage of the site. The known contamination at the Subject Property is a REC.

11.2 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS (CRECs)

In GZA's opinion, this Phase I ESA revealed no evidence of CRECs in connection with the Subject Property.

11.3 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS (HRECs)

This Phase I ESA identified the following HRECs in connection with the Subject Property:

This Phase I ESA identified the following HRECs in connection with the Subject Property:

- The Subject Property, 405 Main Street (Lot 462) is listed in the ENRS database and NY Spills database as spill number 0325279 for a reported partially submerged vessel on September 11, 2003. The ENRS was called in due to motor oil leaking from the engine of a vessel that was partially submerged. The ENRS was completed when a boom removed the vessel from the water and applied absorbents to the spill. The exact location of these spills is not known from a review of the spill documents. Based on the description they appear to have been a minor spill incident which only addressed the exacted location of the spill and not the entire site. This listing does not constitute as a REC but as a HREC for the Subject Property. However, this spill was in the bay and not on the Subject Property itself.

- NYSDEC Spill number 9704344 was called in on July 11, 1997 for the portion of the property located at 405 Main Street (Lot 462), due to an oil spill in the gravel parking lot next to a travel hoist. While no specific location or spill quantity was included in the listing, the remarks note that no significant contamination or staining was present. The spill was closed on December 10, 1997, to the satisfaction of the NYSDEC. This listing does not constitute as a REC but as a HREC for the Subject Property.

11.4 *DE MINIMIS* CONDITIONS

This Phase I ESA identified the following *de minimis* conditions in connection with the Subject Property:

- *De Minimis* staining located around the parking lot and drivable areas of the property.

11.5 SIGNIFICANT DATA GAPS

In GZA's opinion, based on the information made available during this assessment, we did not encounter significant data gaps that affected our ability to identify RECs, CRECs, or HRECs at the Subject Property.

11.6 NON-ASTM E1527-21 CONSIDERATIONS

No non-ASTM E1527-21 considerations were evaluated as part of GZA's Scope of Services.

11.7 OTHER BUSINESS ENVIRONMENTAL RISKS

This Phase I ESA revealed the following Business Environmental Risks (BERs):

- Future redevelopment activities at the Subject Property will encounter contamination in soil or groundwater related to past filling, industrial use, and boat repair work. Impacted material must be managed either on or off the Subject Property in conformance with applicable federal, state, and local regulations.

- If dewatering is required for construction, groundwater sampling and testing in conformance with federal, state, and/or local sewer discharge permit/approval requirements may be required.

12.0 REFERENCES

EDR, The EDR Radius Map Report with GeoCheck, 403-415 Main Street, Port Washington, New York, Inquiry No. 8031299.2s, June 27, 2025.

New York State Education Department Publication Geologic Map of New York, Lower Hudson Sheet, 1970

Phase I Environmental Site Assessment by Galli Engineering P.C., September 18, 2024.

Phase II Environmental Site Assessment by Galli Engineering P.C., December 9, 2024.

Supplemental Phase II Environmental Site Investigation by GZA GeoEnvironmental of New York (GZA), June 11, 2024.

USGS Long Island Depth to Water and Hydrologic Conditions Mapper. (https://ny.water.usgs.gov/maps/li-dtw/)

USGS, Seacliff Quadrangle, New York, 7.5-Minute Series Topographic Map, US Department of the Interior, US Geological Survey, 2023.

13.0 ENVIRONMENTAL PROFESSIONAL OPINION

I declare, to the best of my professional knowledge and belief, that I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312; that I have the specific qualifications based on education, training, and experience to assess a property of the nature, history and setting of the subject property; and that I have developed and performed the all appropriate inquiries in conformance with the standards and practices set

forth in 40 CFR 312. The signature of the Environmental Professional is contained on the cover letter of this Phase I ESA Report. The qualifications of the Environmental Professional are provided in **Appendix K**.

14.0 LIMITATIONS

GZA prepared this Phase I ESA Report on the Subject Property on behalf of, and for the exclusive use of, Manhasset Bay Real Estate, LLC. for the purpose indicated above. However, GZA acknowledges and agrees that this Phase I ESA Report may be conveyed to the attorneys associated with the proximate purchase of the Subject Property to the extent set forth in our Terms and Conditions provided in **Appendix A**. Use of this Phase I ESA Report, in whole or in part, at other locations, or for other purposes, might lead to inappropriate conclusions, and we do not accept any responsibility for the consequences of such use. Further, reliance by any party not identified in the agreement, for any use, shall be at that party's sole risk, and without any liability to GZA.

In conducting this Phase I assessment, GZA performed its services using that degree of skill and care ordinarily exercised by qualified professionals performing the same type of services, at the same time, under similar conditions, at the same or a similar property. We make no warranty, express or implied.

Our findings and conclusions are based on the work conducted as part of the Scope of Services set forth in this Phase I ESA Report and reflect our professional judgment. Our findings and conclusions should not be considered as scientific certainties or engineering certainties, but rather as our professional opinions based on the limited data gathered during the course of our work.

No environmental site assessment can eliminate the uncertainty of the possible presence of RECs. This Phase I ESA Report was prepared to help reduce, not to eliminate, such uncertainty. Consistent with ASTM E1527-21, we developed our opinions in light of the constraints imposed by time and budget.

As indicated within this Phase I ESA Report, we observed conditions at the Subject Property and at adjoining properties for evidence of RECs at the Subject Property. Where access to portions of the Subject Property or to structures on the Subject Property was unavailable or limited, GZA renders no opinion as to the presence of hazardous substances, hazardous waste, or petroleum products, or to the presence of indirect evidence relating to these materials, in those portions of the Subject Property or structures. In addition, GZA renders no opinion as to the presence of hazardous substances, hazardous waste, or petroleum products, or to the presence of indirect evidence relating to these materials, where direct observation of the interior walls, floors, and/or ceilings of a structure on the Subject Property was obstructed by objects and/or coverings on and/or over such surfaces. We based our opinions on such limited observations. Additionally, some activities or events impacting environmental conditions at the Subject Property or at adjoining properties might have been transient and not observable at the time of GZA's site reconnaissance.

There are approximately 800 CERCLA hazardous substances, including PFOA and PFOS, two compounds among a diverse group of thousands of chemicals that comprise PFAS and are used in numerous types of products and typically are found as mixtures in the environment. GZA assumes that PFOA and PFOS may be present when current or historical Subject Property operations are identified as a REC due to a release or likely release of PFAS.

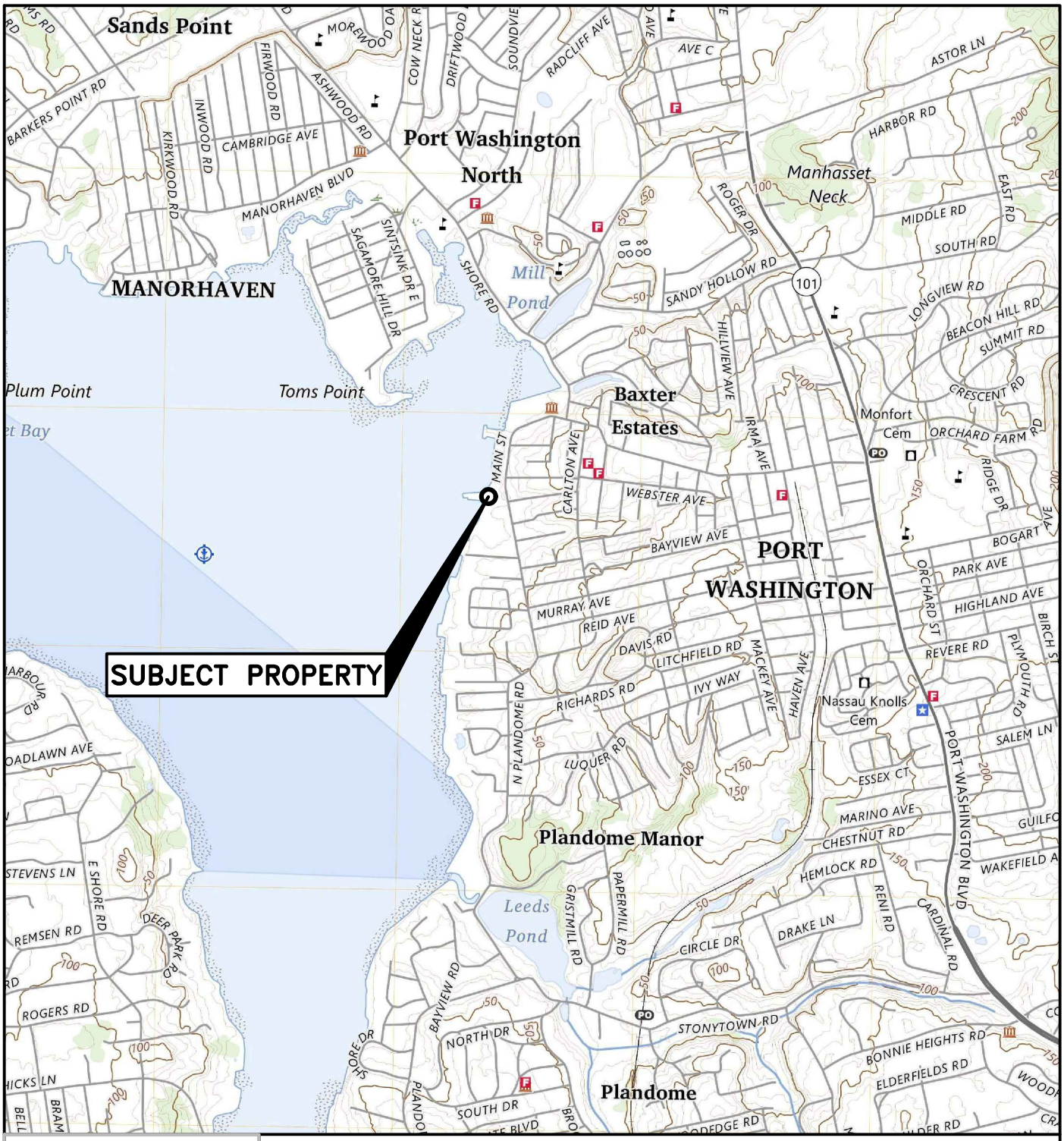
We relied upon information made available by federal, state, and local authorities, the Key Site Manager, and others. We did not attempt to independently verify the accuracy or completeness of that information. To the extent we encountered inconsistencies in this information, they were identified within the Report.

The lender, seller, buyer, or other parties that might become involved with the Subject Property might develop additional opinions or information regarding the presence or absence of RECs at the Subject Property. Such additional opinions or information might not fully support the opinions provided in this Phase I ESA Report. In the event such additional opinions or information is developed, we recommend retaining GZA to review this material so that we have the opportunity to evaluate and modify, as necessary, the opinions provided in this Phase I ESA Report.

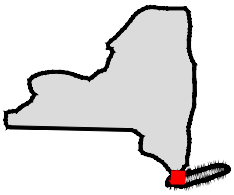
Unless otherwise specified within this Phase I ESA Report, we have rendered no opinion on the compliance of Subject Property conditions or activities with federal, state, and local codes, laws, or regulations.

GZA based the opinions expressed in this Phase I ESA Report on conditions observed during the course of our work on this Subject Property; these conditions might change over time. ASTM E1527-21 specifies that observations and opinions are only valid for 180 days from the date the underlying information is developed. After 180 days, portions of this Phase I ESA Report may need to be updated.

Figures



NEW YORK



QUADRANGLE LOCATION

SOURCE:

USGS TOPOGRAPHIC MAPS: SEA CLIFF, NY (2023). CONTOUR INTERVAL 10FT., NAVD-1988, ORIGINAL SCALE 1:24,000 (1IN.=2,000FT.).

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INSPIRATION WHARF
403-405 & 413-415 MAIN STREET
PORT WASHINGTON, NY 11050

PREPARED BY:
GZA GeoEnvironmental of NY
Engineers and Scientists
www.gza.com

PREPARED FOR:
MANHASSET BAY REAL ESTATE LLC

SUBJECT PROPERTY LOCATION MAP

PROJ MGR: ZL	REVIEWED BY: ZL	CHECKED BY: VW	FIGURE 1
DESIGNED BY: SG	DRAWN BY: SG	SCALE: 1"=2000'	
DATE: JULY 2025	PROJECT NO. 41.0163439.00	REVISION NO. -	SHEET NO.

© 2025 - GZA GeoEnvironmental of NY.
GZA-\\GZANYMan1\Jobs\Active 163400 to 163499\163439.00 - Inspiration Wharf - Environmental Consulting\Drawings\GZA CAD\163439.00 Phase I.dwg [FIG 1 8.5x11] July 01, 2025 - 2:45pm Selia.Gupta



GENERAL NOTES

1. AERIAL IMAGERY DEVELOPED FROM © 2025 MICROSOFT CORPORATION © 2025 MAXAR © CNES (2025) DISTRIBUTION AIRBUS DS.
2. THE BLOCK AND LOT NUMBERS ARE DEVELOPED FROM THE NEW YORK CITY DEPARTMENT OF PLANNING ZONING & LAND USE MAP (ZOLA), ACCESSED ON JULY 1, 2025.

LEGEND

- APPROXIMATE SITE BOUNDARY
- APPROXIMATE PARCEL BOUNDARY
- APPROXIMATE LOCATION OF BOAT STORAGE AND PETROLEUM PRODUCT STORAGE

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SCALE IN FEET

NO.	ISSUE/DESCRIPTION	BY	DATE

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INSPIRATION WHARF
403-405 & 413-415 MAIN STREET
PORT WASHINGTON, NY 11050

SUBJECT PROPERTY AERIAL MAP

PREPARED BY: GZA GeoEnvironmental of NY Engineers and Scientists www.gza.com		PREPARED FOR: MANHASSET BAY REAL ESTATE LLC	
PROJ MGR: ZL	REVIEWED BY: ZL	CHECKED BY: VW	FIGURE 2
DESIGNED BY: SG	DRAWN BY: SG	SCALE: 1"=70'	
DATE: JULY 2025	PROJECT NO. 41.0163439.00	REVISION NO. -	SHEET NO.

©2025 – GZA GeoEnvironmental of NY.
GZA–\\GZANYMan1\Jobs\Active 163400 to 163499\163439.00 – Inspiration Wharf – Environmental Consulting\Drawings\GZA CAD\163439.00 Phase I.dwg [F2–17X11–AERIAL] July 02, 2025 – 1:09pm laiwa.chu

Appendix A - Project Terms and Conditions

TERMS AND CONDITIONS FOR PROFESSIONAL SERVICES

© 2025 by GZA GeoEnvironmental, Inc.

These Terms and Conditions, together with GZA's Proposal, make up the Agreement between GZA and You, the Client, named in the Proposal. If the attached GZA Proposal is styled as a Master Services Agreement, then these Terms and Conditions will apply to any and all services ordered by you and performed by GZA.

BEFORE SIGNING THE PROPOSAL, BE SURE YOU READ AND UNDERSTAND THE PARAGRAPHS ENTITLED "INDEMNIFICATION", "LIMITATION OF REMEDIES" AND "DISPUTES" WHICH DEAL WITH THE ALLOCATION OF RISK BETWEEN YOU AND GZA.

1) **Services.** GZA will perform the services set forth in its Proposal and any amendments or change orders authorized by you (the "Services"). Any request or direction from you that would require extra work or additional time for performance or would result in an increase in GZA's costs will be the subject of a negotiated amendment or change order. All Services performed by GZA will be governed by this Agreement, even if performed prior to your execution of the Proposal.

2) **Term.** If the attached GZA proposal is styled as a Master Services Agreement, then the term of this Agreement will begin on the date of execution of the proposal (the "Effective Date"), and either party may terminate this Agreement for convenience upon thirty (30) days' written notice, provided that GZA will be paid for all services performed through the date of termination.

3) **Standard of Care; Warranties.**
   a) GZA will perform professional Services with the degree of skill and care ordinarily exercised by qualified professionals performing the same type of services at the same time under similar conditions in the same or similar locality. GZA's sole responsibility with regard to Services which do not meet the foregoing standard of care is to reperform such Services, at GZA's expense, but only if you provide GZA written notice of such non-conformity within ninety (90) days after completion of the Services.
   b) **NO WARRANTY, EXPRESS OR IMPLIED, INCLUDING WARRANTY OF MARKETABILITY OR FITNESS FOR A PARTICULAR PURPOSE, IS MADE OR INTENDED BY GZA'S PROPOSAL OR BY ANY OF GZA'S REPORTS OR OTHER CONDUCT.**
   c) GZA assigns to you any manufacturers' warranties of equipment or materials purchased from others, to the extent they are assignable, and your sole recourse will be against the manufacturer. Full risk of loss of materials and equipment will pass to you upon delivery to the Site, and you will be responsible for insuring and otherwise protecting them against theft and damage.

4) **Payment.**
   a) Except as otherwise stated in the Proposal, you will compensate GZA for the Services at the rates set forth in the applicable Proposal, amendment or change order; reimburse its expenses, which will include a communication fee calculated as a percentage of labor invoiced; and pay any sales or similar taxes thereon.
   b) Any retainer specified in GZA's Proposal shall be due prior to the start of Services and will be applied to the final invoice for Services.
   c) GZA will submit invoices periodically, and payment will be due within 20 days from invoice date. You will notify GZA in writing of any invoice disputes within 10 days of the invoice date, and if no written notice of dispute is received, the invoice will be deemed approved in full. Overdue payments will bear interest at 1½ percent per month or, if lower, the maximum lawful rate. GZA may terminate the Services upon 10 days' written notice anytime your payment is overdue on this or any other project and you will pay for all Services through termination, plus termination costs. You will reimburse GZA's costs of collecting overdue invoices, including reasonable attorneys' fees (including costs for time expended by in-house counsel, which will be charged to you at the prevailing market rate for attorneys of similar experience practicing in the jurisdiction). Any amounts paid by you to GZA will be applied first to interest and costs incurred by GZA, and then to the principal balance.

5) **Your Responsibilities**.
   a) If the Services involve entry onto a third-party property or otherwise require access to property you do not own or control, you will secure the access agreements, approvals, permits, licenses and consents necessary for performance of the Services, without GZA becoming a party to or otherwise being required to sign any such agreements, approvals, permits, licenses and consents. If you are the owner or operator of the Site, you will provide GZA with all documents, plans, information concerning underground structures (including but not limited to utilities, conduits, pipes, and tanks), information related to hazardous materials or other environmental or geotechnical conditions at the Site (including, if applicable, asbestos containing materials ["ACM"]) and other information that may be pertinent to the Services or, if you are not the owner or operator of the Site, you agree to make reasonable efforts to obtain these same documents and provide them to GZA. GZA is entitled to rely on the accuracy and completeness of documents and information you provide. You acknowledge that the quality of the services provided by GZA is directly related to the accuracy and completeness of the information and data that you furnish to GZA.
   b) If you use the services of a contractor or construction manager at the Site, you agree to use best and reasonable efforts to include in your agreement(s) with the contractor or construction manager provisions obligating the latter:
      i) to defend, indemnify and hold harmless, to the fullest extent permitted by law, GZA, its affiliates and subsidiaries, and each of their officers, directors, members, partners, agents, insurers, employees, and subconsultants (the "GZA Indemnitees") and you, for or on account of any claims, liabilities, costs and expenses, including attorneys' fees, arising out of or relating to the design or implementation of construction means, methods, procedures, techniques, and sequences of construction, including safety precautions or programs, of the contractor, the construction manager, or any of their subcontractors or any engineer engaged by them;
      ii) to name you and GZA as additional insureds under general liability and builder's risk insurance coverages maintained by the contractor or construction manager, or any of their subcontractors, and to ensure that such policies are primary and noncontributory with regard to the above indemnity obligations; and
      iii) to require that all of their subcontractors agree and be bound to the obligations set forth in (i) and (ii) above.
   c) In the event that you are unable to secure such provisions in the agreement(s) with the contractor or construction manager, you shall promptly (but in any event prior to the commencement of the Services) notify GZA and GZA shall have the opportunity to negotiate with you reasonable substitute risk allocation and insurance indemnities and protections. Failure to provide such notice will be a material breach of this Agreement.
   d) To the extent you are entitled to indemnification (either contractual or at common law) or are otherwise indemnified by the contractor or construction manager and/or their subcontractors, you agree to waive any claim (including without limitation indemnification or insurance claims) against GZA.

6) **Right of Entry; Site Restoration.** You grant GZA and its subcontractor(s) permission to enter the Site to perform the Services. If you do not own the Site, you represent and warrant that the owner has granted permission for GZA to enter the Site and perform the Services; you will provide reasonable verification on request; and you will indemnify the GZA Indemnitees for any claims by the Site owner related to alleged trespass by GZA or its subcontractors. Although GZA

will exercise reasonable care to limit damage to landscaping, paving, systems and structures at the Site, you acknowledge that some damage may occur even with the exercise of due care and you agree to compensate GZA for any restoration it is asked to perform, unless otherwise indicated in the Proposal.

7) **Underground Facilities.** GZA's only responsibility under this Agreement will be to provide proper notification to the applicable state utility "Call-Before-You-Dig" program. You further agree to assume responsibility for and to defend, indemnify and hold harmless GZA with respect to personal injury and property damages due to GZA's interference with subterranean structures including but not limited to utilities, conduits, pipes, and tanks:
   a) that are not correctly shown on any plans and information you or governmental authorities provide to GZA; or
   b) that are not correctly marked by the appropriate utility.

8) **Reliance.** The services, information, and other data furnished by you shall be at your expense, and GZA may rely upon all information and data that you furnish, including the accuracy and completeness thereof. You acknowledge that the quality of the Services provided by GZA is directly related to the accuracy and completeness of the information and data that you furnish to GZA. **GZA's REPORTS ARE PREPARED FOR AND MADE AVAILABLE FOR YOUR SOLE USE. YOU ACKNOWLEDGE AND AGREE THAT USE OF OR RELIANCE UPON THE REPORT OR THE FINDINGS IN THE REPORT BY ANY OTHER PARTY, OR FOR ANY OTHER PROJECT OR PURPOSE, SHALL BE AT YOUR OR SUCH OTHER PARTY'S SOLE RISK AND WITHOUT ANY LIABILITY TO GZA. YOU SHALL DEFEND, INDEMNIFY AND HOLD HARMLESS THE GZA INDEMNITEES FROM ALL CLAIMS, DAMAGES, LOSSES, AND EXPENSES, INCLUDING ATTORNEYS' FEES, ARISING OUT OF OR RESULTING FROM ANY USE, REUSE, OR MODIFICATION OF THE DOCUMENTS WITHOUT WRITTEN VERIFICATION, COMPLETION, OR ADAPTATION BY GZA AND SUCH LIMITED LICENSE TO YOU SHALL NOT CREATE ANY RIGHTS IN THIRD PARTIES.** However, in GZA's sole discretion, which may be withheld for any reason whatsoever, if you request that GZA extend reliance to a third party, then such reliance will be conditioned upon the third party's acceptance of such reliance on GZA's standard reliance terms and you will be obligated to pay GZA a reliance fee calculated as 10% of GZA's original fee for the report upon which reliance is being extended.

9) **Lab Tests and Samples**. GZA is entitled to rely on the results of laboratory tests using generally accepted methodologies. GZA may dispose of samples in accordance with applicable laws 30 days after submitting test results to you unless you request in writing for them to be returned to you or to be held longer, in which case you will compensate GZA for storage and/or shipping beyond 30 days.

10) **GZA Professionals**. GZA employees or consultants may act as licensed, certified or registered professionals (including but not limited to Professional Engineers, Licensed Site or Environmental Professionals, Certified Hazardous Materials Managers, or Certified Industrial Hygienists, collectively referred to in this section as "GZA Professionals"), whose duties may include the rendering of independent professional opinions. You acknowledge that a federal, state or local agency or other third party may audit the Services of GZA or other contractor/consultant(s), which audit may require additional Services, even though GZA and such GZA Professionals have each performed such Services in accordance with the standard of care set forth herein. You agree to compensate GZA for all Services performed in response to such an audit, or to meet additional requirements resulting from such an audit, at the rates set forth in the applicable Proposal, amendment or change order.

11) **Hazardous Materials; GZA "Not a Generator".** Before any hazardous or contaminated materials, including, if applicable, ACMs (the "Wastes") are removed from the Site, you will sign manifests naming you as the generator of the Wastes (or, if you are not the generator, you will arrange for the generator to sign). You will select the treatment or disposal facility to which any Wastes are taken. GZA will not be the generator or owner of, nor will it possess, take title to, or assume legal liability for any Wastes at or removed from the Site. GZA will not have responsibility for or control of the Site or of operations or activities at the Site other than its own. GZA will not undertake, arrange for or control the handling, treatment, storage, removal, shipment, transportation or disposal of any Wastes at or removed from the Site, other than any laboratory samples it collects or tests. You agree to defend, indemnify and hold the GZA Indemnitees harmless for any costs or liability incurred by GZA in defense of or in payment for any legal actions in which it is alleged that GZA is the owner, generator, treater, storer or disposer of any Wastes.

12) **Limits on GZA's Responsibility.** GZA will not be responsible for the acts or omissions of contractors or others at the Site, except for its own subcontractors and employees. GZA will not supervise, direct or assume control over or the authority to stop any contractor's work, nor shall GZA's professional activities nor the presence of GZA or its employees and subcontractors be construed to imply that GZA has authority over or responsibility for the means, methods, techniques, sequences or procedures of construction, for work site health or safety precautions or programs, or for any failure of contractors to comply with contracts, plans, specifications or laws. Any opinions by GZA of probable costs of labor, materials, equipment or services to be furnished by others are strictly estimates and are not a guarantee that actual costs will be consistent with the estimates.

13) **Changed Conditions.**
   a) You recognize the uncertainties related to the Services (including, without limitation, environmental and geotechnical Services), which often require a phased or exploratory approach, with the need for additional Services becoming apparent during the Services. You also recognize that actual conditions encountered may vary significantly from those anticipated, that laws and regulations are subject to change, and that the requirements of regulatory authorities are often unpredictable.
   b) If changed or unanticipated conditions or delays make additional Services necessary or result in additional costs or time for performance, GZA will notify you and the parties will negotiate appropriate changes to the scope of Services, compensation and schedule.
   c) If no agreement can be reached, GZA will be entitled to terminate the Services and to be equitably compensated for the Services already performed. GZA will not be responsible for delays or failures to perform due to weather, labor disputes, intervention by or inability to get approvals from public authorities, acts or omissions on your part, or any other causes beyond GZA's reasonable control, and you will compensate GZA for any resulting increase in its costs.

14) **Documents and Information.** All documents, data, calculations and work papers prepared or furnished by GZA are instruments of service and will remain GZA's property. Designs, reports, data and other work product delivered to you are for your use only, for the limited purposes disclosed to GZA. Any delayed use, use at another site, use on another project, or use by a third party will be at the user's sole risk, and without any liability to GZA. Any technology, methodology or technical information learned or developed by GZA will remain its property. Provided GZA is not in default under this Agreement, GZA's designs will not be used to complete this project by others, except by written agreement relating to use, liability and compensation.

15) **Electronic Media.** In accepting and utilizing any drawings, reports and data on any form of electronic media generated by GZA, you covenant and agree that all such electronic files are instruments of service of GZA, who shall be deemed the author and shall retain all common law, statutory law and other rights, including copyrights. In the event of a conflict between the signed documents prepared by GZA and electronic files, the signed documents shall govern. You agree not to reuse these electronic files, in whole or in part, for any purpose or project other than the project that is the subject of this Agreement. Any transfer

of these electronic files to others or reuse or modifications to such files by you without the prior written consent of GZA will be at the user's sole risk and without any liability to GZA.

16) **Confidentiality; Subpoenas.** Information about this Agreement and GZA's Services and information you provide to GZA regarding your business and the Site, other than information available to the public and information acquired from third parties, will be maintained in confidence and will not be disclosed to others without your consent, except as GZA reasonably believes is necessary: (a) to perform the Services; (b) to comply with professional standards to protect public health, safety and the environment; and (c) to comply with laws, regulations, court orders and professional obligations. GZA will make reasonable efforts to give you prior notice of any disclosure under (b) or (c) above. Information available to the public and information acquired from third parties will not be considered confidential. You will reimburse GZA for responding to any subpoena or governmental inquiry or audit related to the Services, at the rates set forth in the applicable Proposal, amendment or change order (including, without limitation, for outside counsel expenses incurred by GZA and/or time expended by in-house counsel, which will be charged to you at the prevailing market rate for attorneys of similar experience practicing in the jurisdiction). Notwithstanding the foregoing, GZA shall be entitled to use your name and a general description of the Services in promotional materials.

17) **Insurance.** During performance of the Services, GZA will maintain workers' compensation, commercial general liability, automobile liability, and professional liability/contractor's pollution liability insurance. GZA will furnish you certificates of such insurance on request.

18) **Indemnification.** You agree to hold harmless, indemnify, and defend the GZA Indemnitees against all claims, suits, fines and penalties, including mandated cleanup costs and attorneys' fees and other costs of settlement and defense, which claims, suits, fines, penalties or costs arise out of or are related to this Agreement or the Services, except to the extent they are caused by GZA's negligence or willful misconduct The duty to defend will be triggered upon a claim, suit, fine and/or penalty being alleged or threatened, and will only terminate when and to the extent GZA's proportion of negligence is finally adjudicated by a court of competent jurisdiction. If the foregoing indemnification is determined to be void or unenforceable as a matter of law, then it shall be automatically reformed to apply the original intent of the clause to the maximum extent permissible by law.

19) **Limitation of Remedies.**

a) To the fullest extent permitted by law and notwithstanding anything else in this Agreement to the contrary, the aggregate liability of GZA and its affiliates, parents and subsidiaries and subcontractors and each of their employees, insurers, principals, officers, directors, partners and agents (collectively referred to in this paragraph as "GZA") for all claims arising out of this Agreement or the Services is limited to $50,000 or, if greater, 10% of the compensation received by GZA under this Agreement.

b) You may elect to increase the limit of liability by paying an additional fee, such fee to be negotiated prior to the execution of this Agreement.

c) Any claim against GZA related in any way to the services provided pursuant to this Proposal, or the terms herein, is waived unless suit is commenced in a proper jurisdiction within one year of substantial completion of GZA's services. This waiver may not be construed to extend any applicable statute of limitations.

d) GZA will not be liable for lost profits, loss of use of property, delays, contractual penalties or other special, indirect, incidental, consequential, punitive, exemplary, liquidated, or multiple damages. This includes but is not limited to fines and/or penalties and/or sanctions imposed by any local, state, or federal government, agency, or regulatory body.

e) GZA will not be liable to you or the Site owner for injuries or deaths suffered by GZA's or its subcontractors' employees.

f) You will look solely to GZA for your remedy for any claim arising out of or relating to this Agreement, including any claim arising out of or relating to alleged negligence or errors or omissions of any GZA principal, officer, employee or agent. To the extent damages are covered by property insurance or any other insurance, both you and GZA waive all rights against each other and against the contractors, consultants, agents, and employees of the other, for damages, except such rights as they may have to the proceeds of such insurance as set forth in this Agreement. You or GZA, as appropriate, shall require of the contractors, consultants, agents, and employees of any of them, similar waivers in favor of the other parties enumerated herein.

20) **Disputes.**

a) Subject to the provisions of 20(d) below, all disputes between you and GZA shall be subject to non-binding mediation.

b) Either party may demand mediation by serving a written notice stating the essential nature of the dispute, the amount of time or money claimed, and requiring that the matter be mediated within forty-five (45) days of service of notice.

c) The mediation shall be administered by the American Arbitration Association in accordance with its most recent Construction Mediation Rules, or by such other person or organization as the parties may agree upon.

d) No action or suit may be commenced unless mediation has occurred but did not resolve the dispute, or unless a statute of limitations period or the one-year waiver period described in 19(c) above would expire if suit were not filed prior to such forty-five (45) days after service of notice. However, where non-payment of an invoice has occurred and GZA sends you a final demand letter for payment, your failure to respond within ten (10) days of receipt (or, for certified mail, the date of the first attempt to deliver the letter to your address of record if you ultimately do not accept receipt of the letter) of such letter will be deemed to be a waiver of your right to enforce this mediation clause and GZA may immediately file suit to enforce the terms of this Agreement.

e) In the event GZA commences litigation to recover payment of an unpaid invoice, you shall not be permitted to interpose any counterclaim. Any claim against GZA which remains viable under the terms of this Agreement must instead be brought in a separate action against GZA, subject to the terms of this Agreement, including, without limitation, the pre-suit certification requirement contained in Section 20(g).

f) You agree to pay reasonable attorneys' fees and all other costs and expenses (including, but not limited to reasonable investigative expenses and expert and consultant expenses) which may be incurred by GZA in the enforcement of this Agreement in the event that (a) it is finally adjudicated by a court of competent jurisdiction that you have breached this Agreement; or (b) where you allege that GZA has breached this Agreement or otherwise acted negligently and it is finally adjudicated by a court of competent jurisdiction that GZA did not in fact breach this Agreement or act negligently. If for any reason it is adjudicated that the foregoing provision is in violation of applicable law, is subject to a state statute automatically converting this clause to be reciprocal between the parties, is contrary to public policy or is unconscionable or a contract of adhesion, then the foregoing clause will be null and void and of no effect. Under no circumstances shall the foregoing clause be replaced with a reciprocal clause.

g) You shall make no claim against GZA for professional negligent acts, errors, omissions and/or alleged breach of contract either directly, indirectly, as a counterclaim or crossclaim, or in a third party claim, unless you have first provided GZA with a written certification executed by an independent professional

practicing in the same discipline as GZA and licensed in the jurisdiction in which GZA provided you its Services. This certification must (i) identify the name and license of the certifier, (ii) specify each and every act or omission that the certifier contends is a violation of the standard of care expected of professional performing professional services under similar circumstances; and (iii) state in complete detail the basis for certifier's opinion that each such act or omission constitutes a violation of the standard of care. This certificate must be provided to GZA no less than thirty (30) days prior to the submission of a formal claim.

21) **Miscellaneous.**

a) This Agreement and all claims relating thereto shall be governed by the substantive and procedural laws of the Commonwealth of Massachusetts, as they presently exist or may hereafter be amended, without regard to principles of conflict of laws.

b) The above terms and conditions regarding Limitation of Remedies and Indemnification shall survive the completion of the Services under this Agreement and the termination of the contract for any reason.

c) Any amendment to these Terms and Conditions must be in writing and signed by both parties. No modification of these Terms and Conditions will be binding against GZA unless specifically approved in writing by a principal of GZA.

d) Having received these Terms and Conditions, your oral authorization to commence Services, your acceptance of performance of the Services, your actions, or your use of the Report or Work Product constitutes your acceptance of them.

e) This Agreement supersedes any contract terms, purchase orders or other documents issued by you, even if signed by an authorized representative of GZA.

f) Neither party may assign or transfer this Agreement or any rights or duties hereunder without the written consent of the other party.

g) Your failure or the failure of your successors or assigns to receive payment, reimbursement, insurance proceeds or grant funds from any other party for any reason whatsoever shall not absolve you, your successors or assigns of any obligation to pay any sum to GZA under this agreement.

h) These Terms and Conditions shall govern over any inconsistent terms in GZA's Proposal.

i) Any provision of this Agreement later held to be unenforceable for any reason shall be deemed void, and all remaining provisions shall continue in full force and effect on the parties, who agree that the Agreement shall be reformed to replace such voided provision with a valid and enforceable provision that comes as close as possible to expressing the intention of the voided provision.

j) The covenants and agreements contained in this Agreement shall apply to, inure to the benefit of and be binding upon the parties hereto and upon their respective successors and assigns.

k) Any reports generated by GZA will be subject to GZA's standard report limitations for that particular type of report.

l) To the extent applicable to GZA's Services, you acknowledge and agree that GZA cannot anticipate the effects of climate change/extreme weather on any report, design or other document produced by GZA, unless such analysis is specifically within the scope of GZA's Services.

m) You agree that during the performance of GZA's Services and for a period of twelve (12) months completion of those Services, you will not encourage, induce, or otherwise solicit, or actively assist any other person or organization to encourage, induce or otherwise solicit, directly or indirectly, any employee of the GZA or any of its affiliates to terminate their employment with GZA or any of its affiliates, or otherwise interfere with the advantageous business relationship of GZA or any of its affiliates with their employees. You agree that if you violate this non-solicitation provision, you will pay GZA liquidated damages in an amount equal to the total earnings of the solicited employee during the last twelve (12) months of their employment with GZA.

n) This Agreement does not create any third-party beneficiaries and is intended for the benefit of the parties hereto and their respective successors and permitted assigns, and is not for the benefit of, nor may any provision hereof be enforced by, anyone else.

22) Asbestos Abatement Services (If Applicable). If the Services include asbestos abatement services, then the following terms and conditions will apply and will supersede any conflicting terms contained elsewhere in this Agreement.

a) You acknowledge that conditions can vary from those encountered at the times and locations of explorations and data collection, and that the limitation on available data may result in some level of uncertainty with respect to the interpretation of those conditions, despite due professional care. GZA therefore cannot guarantee specific results such as the identification or removal of all asbestos or other contamination.

23) **Microbial Services (If Applicable).** If the Services include Microbial services, then the following terms and conditions will apply and will supersede any conflicting terms contained elsewhere in this Agreement. For purposes of this Agreement, Microbial is defined as any and all fungal and/or bacterial growth including but not limited to mold, mildew, yeast, fungus, fungi, bacteria, spores, odors, particulates, vapors, gas, or other emissions produced by or arising out of or toxins emanating therefrom.

a) You recognize that meeting the standard of care does not establish an assurance that corrective procedures will be permanent. Because Microbial infestations are created by near-omnipresent living microscopic spores which grow very quickly and are influenced by nanoclimatological conditions that are very difficult to detect and sources of water intrusion, elevated moisture or relative humidity over which GZA has neither control or responsibility, GZA cannot and does not claim that its Services will eliminate the risk of a Microbial infestation recurring.

b) You acknowledge that the Services entail risk of personal injury and property damage (including cross-contamination) that cannot be avoided, even with the exercise of due care. You also acknowledge that environmental conditions can vary from those encountered at the times and locations of explorations and data collection, and that the limitation on available data may result in some level of uncertainty with respect to the interpretation of these conditions, despite due care. GZA therefore cannot guarantee specific results such as the identification of all contamination or other environmental conditions or problems nor their resolution.

c) You acknowledge that Microbial infestations may be hidden from view and concealed in locations that are difficult to discover. Accordingly, you agree that despite GZA's efforts, some Microbial locations may remain undetected. In such situations, you agree that you will have no claim against GZA provided GZA followed the applicable standard of care and all applicable laws and regulations pertaining to the Work.

d) You further agree that when GZA performs Services intended to minimize the risk of Microbial infestations, GZA shall not be liable for damages resulting from Microbial contamination including but not limited to fungal or bacterial infestations and water damage or dry or wet rot. You agree to waive any Microbial infestation claim(s) against GZA and you agree to indemnify, defend and hold the GZA Indemnitees harmless from any claim alleging that GZA's Services caused or aggravated a Microbial infestation or did not prevent a Microbial infestation from recurring.

Appendix B - Photographic Log

Photographic Log

That is Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
1	6/25/25

Direction Photo Taken:
Northwest

Description:
403 Main Street building façade.



Photo No.	Date:
2	6/25/25

Direction Photo Taken:
Southwest

Description:
405 Main Street building façade.



Photographic Log

That is Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
3	6/25/25

Direction Photo Taken:
West

Description:
413 Main Street Building façade.



Photo No.	Date:
4	6/25/25

Direction Photo Taken:
Southwest

Description:
415 Main Street building façade.



Photographic Log

That is Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
5	6/25/25

Location of Photo Taken:
Building Interior (405 Main Street)

Description:
Interior of Atlantic Outfitters.

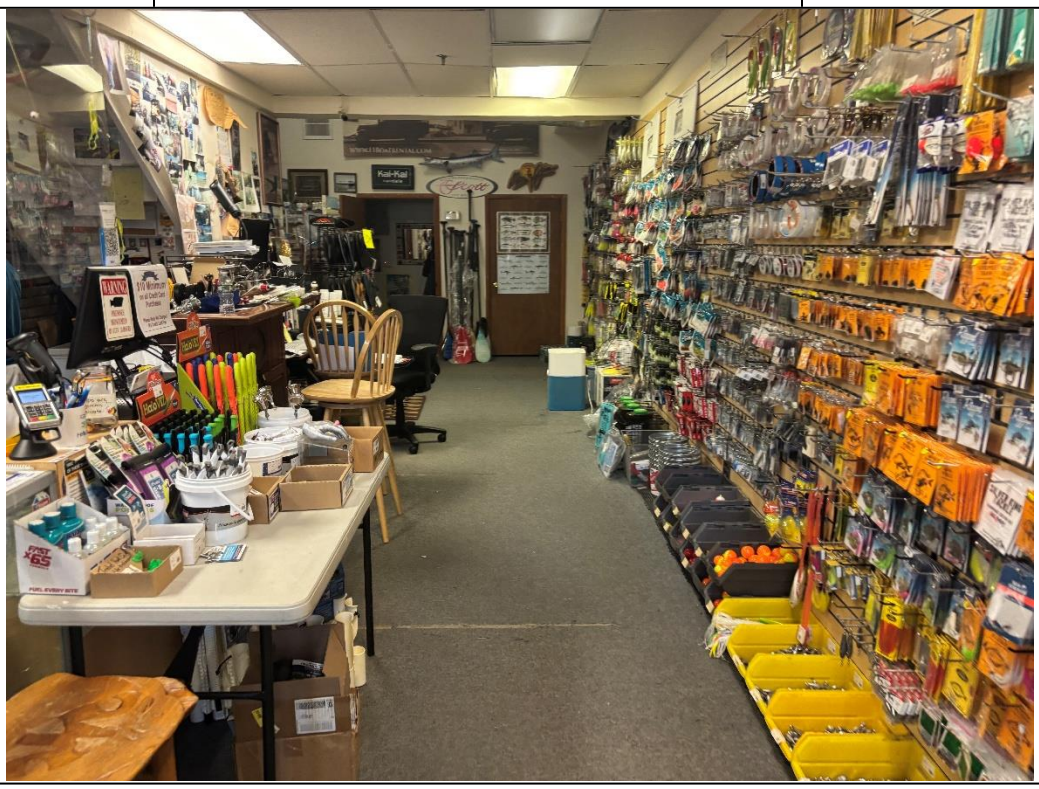
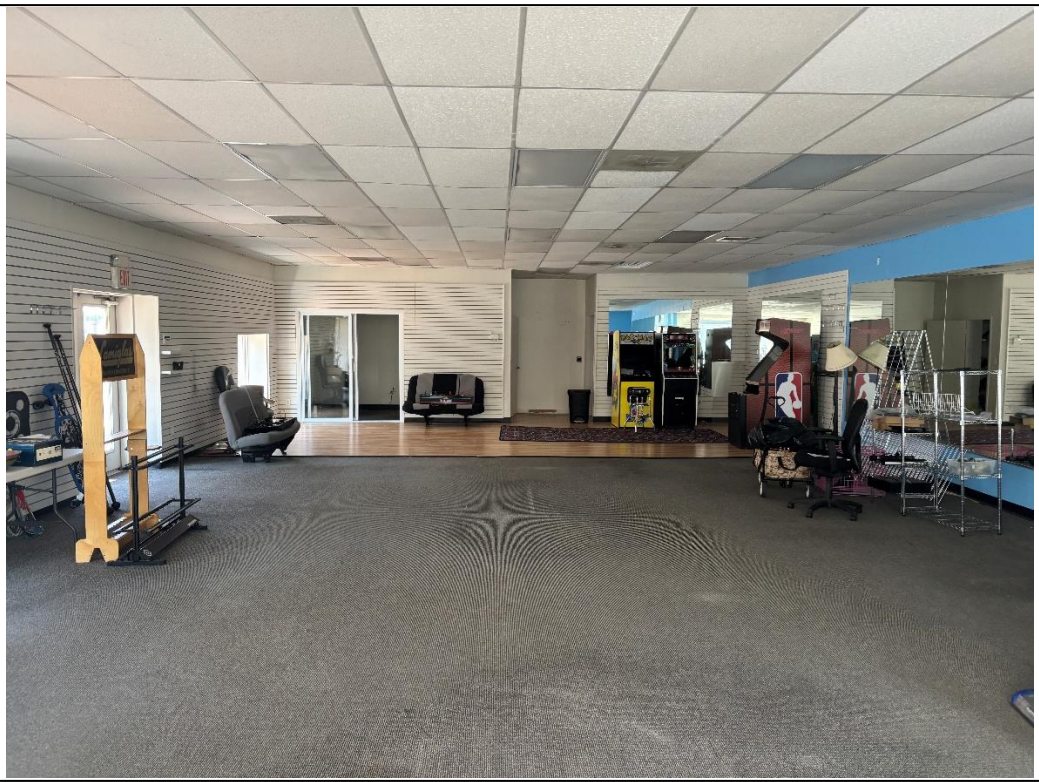


Photo No.	Date:
6	6/25/25

Location of Photo Taken:
Building Interior (403 Main Street)

Description:
Vacant tenant space in 403 Main Street.



Photographic Log

That is Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
7	6/25/25

Location of Photo Taken:
Building Interior (405 Main Street)

Description:
Interior of vacant restaurant.



Photo No.	Date:
8	6/25/25

Location of Photo Taken:
Building Interior (405 Main Street)

Description:
Vacant restaurant seating area.



Photographic Log

That is Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
9	6/25/25

Location of Photo Taken:
Building Interior (405 Main Street)

Description:
Grease trap in the kitchen of the vacant restaurant



Photo No.	Date:
10	6/25/25

Location of Photo Taken:
Building Interior (405 Main Street)

Description:
Secondary grease trap of the vacant restaurant.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
11	6/25/25

Location of Photo Taken:
Building Interior (403 Main Street)

Description:
2nd floor typical office space.



Photo No.	Date:
12	6/25/25

Location of Photo Taken:
Building Interior (415 Main Street)

Description:
Kitchen area of the 415 Main Street vacant restaurant.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
13	6/25/25

Location of Photo Taken:
Building Interior (415 Main Street)

Description:
Tool storage area in the vacant restaurant.



Photo No.	Date:
14	6/25/25

Location of Photo Taken:
Building Interior (415 Main Street)

Description:
Vacant restaurant space.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
15	6/25/25

Location of Photo Taken:
Building Interior (415 Main Street)

Description:
Storage of building materials in the vacant restaurant.



Photo No.	Date:
16	6/25/25

Location of Photo Taken:
Building Interior (413 Main Street)

Description:
Rear storage area of the 413 Main Street vacant commercial space.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
17	6/25/25

Direction Photo Taken:
Southwest

Description:
55-gallon drum storage of in the rear parking lot.



Photo No.	Date:
18	6/25/25

Direction Photo Taken:
West

Description:
Boat yard storage in the rear parking lot.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
19	6/25/25

Direction Photo Taken:
East

Description:
Hydraulic oil operated crane located in the rear parking lot.



Photo No.	Date:
20	6/25/25

Direction Photo Taken:
Northeast

Description:
Brick debris located in the bulkhead area.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
21	6/25/25

Direction Photo Taken:
Northwest

Description:
Roll off dumpster located in the parking lot of 403 Main Street.



Photo No.	Date:
22	6/25/25

Direction Photo Taken:
Northwest

Description:
Small transformer in an enclosure located in the northwestern portion of the property.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
23	6/25/25

Direction Photo Taken:
North

Description:
Monitoring well located on the northwestern portion of the 403 Main Street lot.



Photo No.	Date:
24	6/25/25

Direction Photo Taken:
West

Description:
Monitoring well located on the 413 Main Street lot.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
25	6/25/25

Direction Photo Taken:
South

Description:
Conex box storage located in the rear parking lot.



Photo No.	Date:
26	6/25/25

Direction Photo Taken:
East

Description:
HVAC units are located along the back of the 405 Main Street building.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
27	6/25/25

Direction Photo Taken:
South

Description:
Transformer located in the parking lot of the 405 Main Street parcel.



Photo No.	Date:
28	6/25/25

Direction Photo Taken:
West

Description:
Adjoining residential complex to the south.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
29	6/25/25

Direction Photo Taken:
West

Description:
Adjoining restaurant to the north.



Photo No.	Date:
30	6/25/25

Direction Photo Taken:
East

Description:
Adjacent commercial property to the east.



Photographic Log

Client Name:	Subject Property Location:	Project No.
Manhasset Bay Real Estate, LLC.	403-405 and 413-415 Main Street, Port Washington, NY	41.0163439.00

Photo No.	Date:
31	6/25/25

Direction Photo Taken:
Southeast

Description:
Adjacent restaurant to the east.



Photo No.	Date:
32	6/25/25

Direction Photo Taken:
East

Description:
Adjacent residential property to the east.



Appendix C – Aerial Photographs

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.8

September 16, 2024

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

09/16/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.8

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1984	1"=500'	Flight Date: March 26, 1984	USDA
1980	1"=500'	Flight Date: April 06, 1980	Aero
1976	1"=500'	Flight Date: March 29, 1976	Aero
1974	1"=500'	Flight Date: April 21, 1974	USGS
1966	1"=500'	Flight Date: February 23, 1966	USGS
1962	1"=500'	Flight Date: January 16, 1962	EDR Proprietary Aerial Viewpoint
1954	1"=500'	Flight Date: February 19, 1954	USGS
1951	1"=500'	Flight Date: April 21, 1951	EDR Proprietary Aerial Viewpoint
1946	1"=500'	Flight Date: January 01, 1946	FirstSearch
1940	1"=500'	Flight Date: January 01, 1940	FirstSearch

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INQUIRY #: 7765015.8

YEAR: 2019

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 2015

= 500'

N

EDR



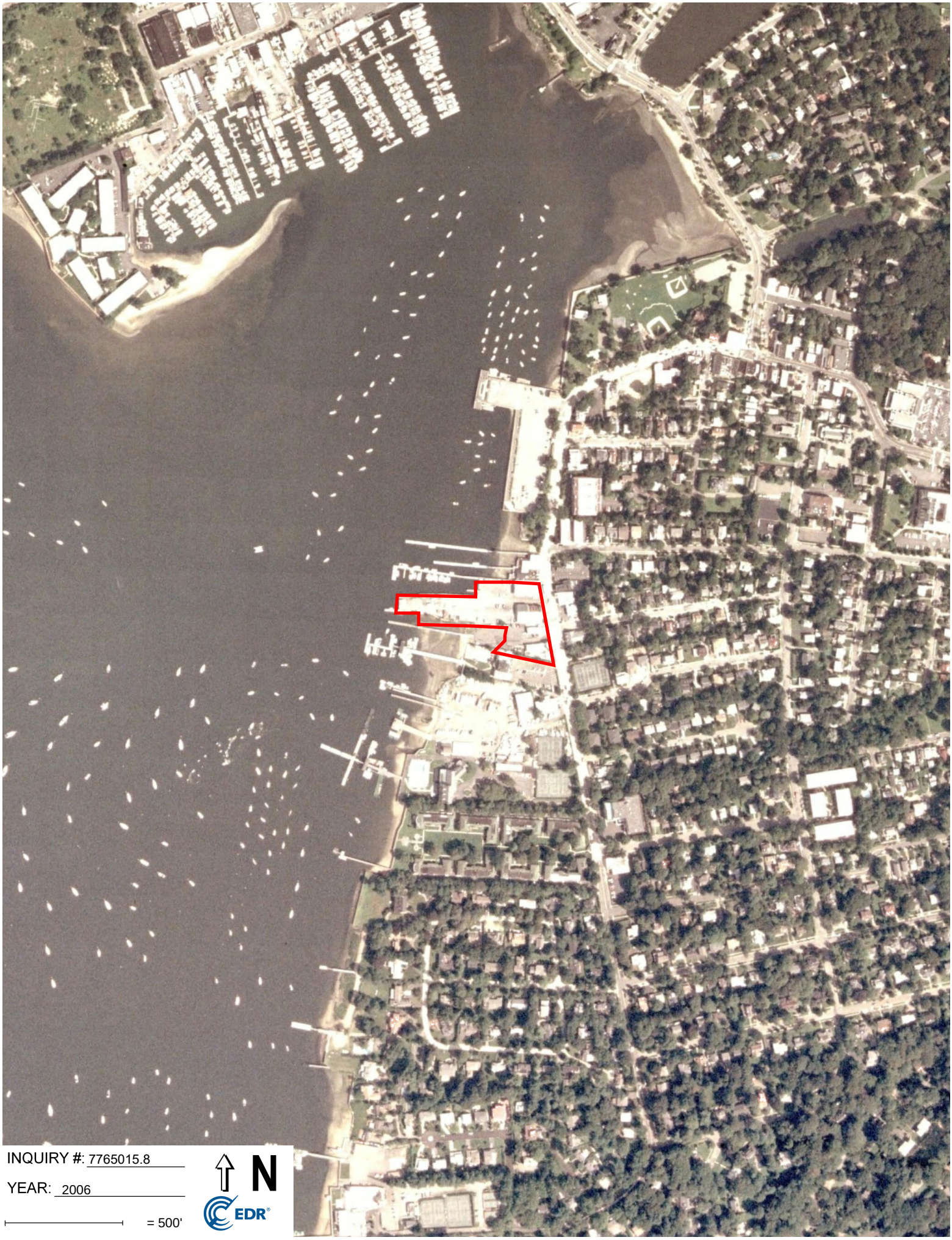
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EDR



INQUIRY #: 7765015.8

YEAR: 2006

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1984

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1980

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N

EDR



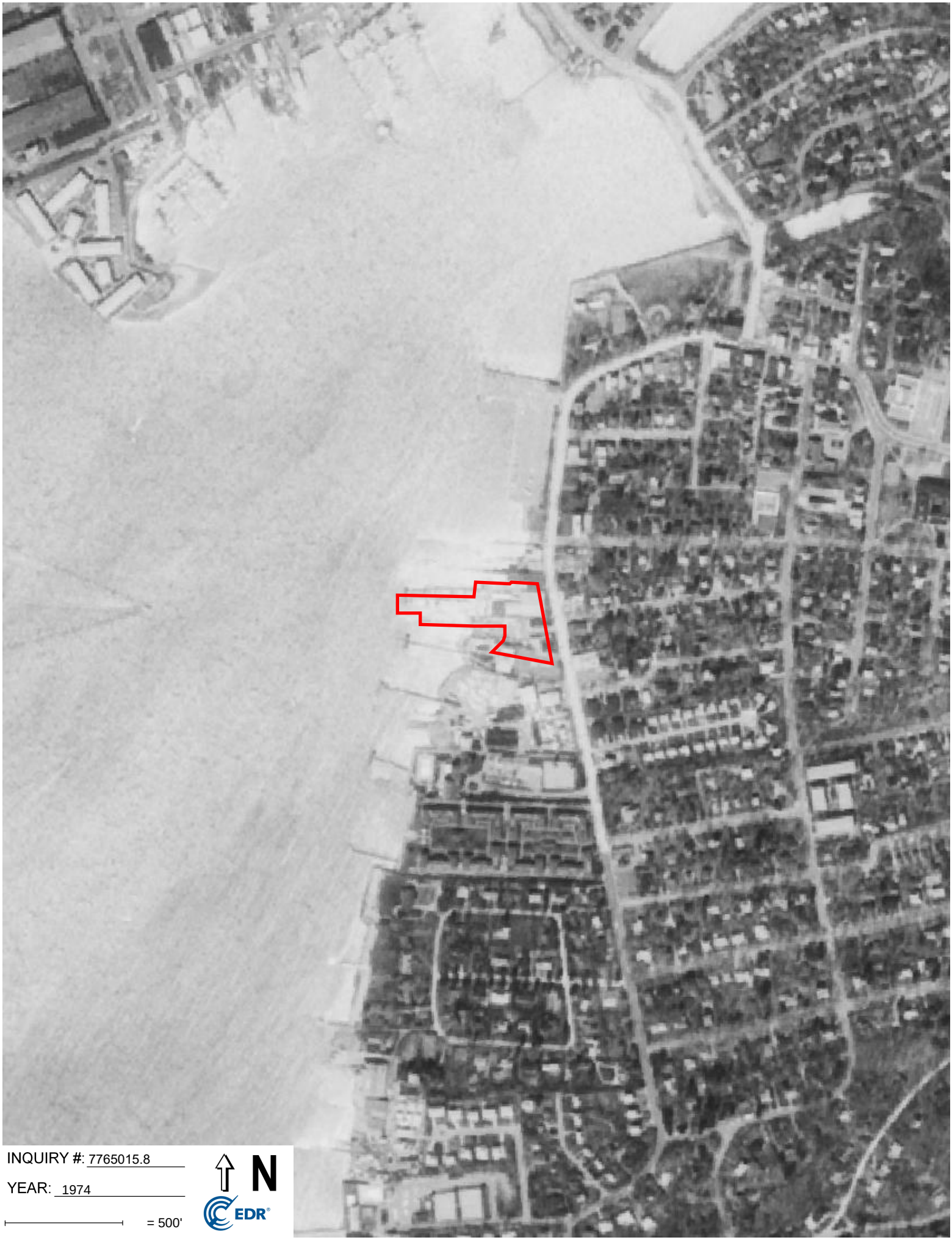
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EDR



INQUIRY #: 7765015.8

YEAR: 1974

= 500'

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EDR



INQUIRY #: 7765015.8

YEAR: 1966

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1962

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1954

= 500'

N

EDR



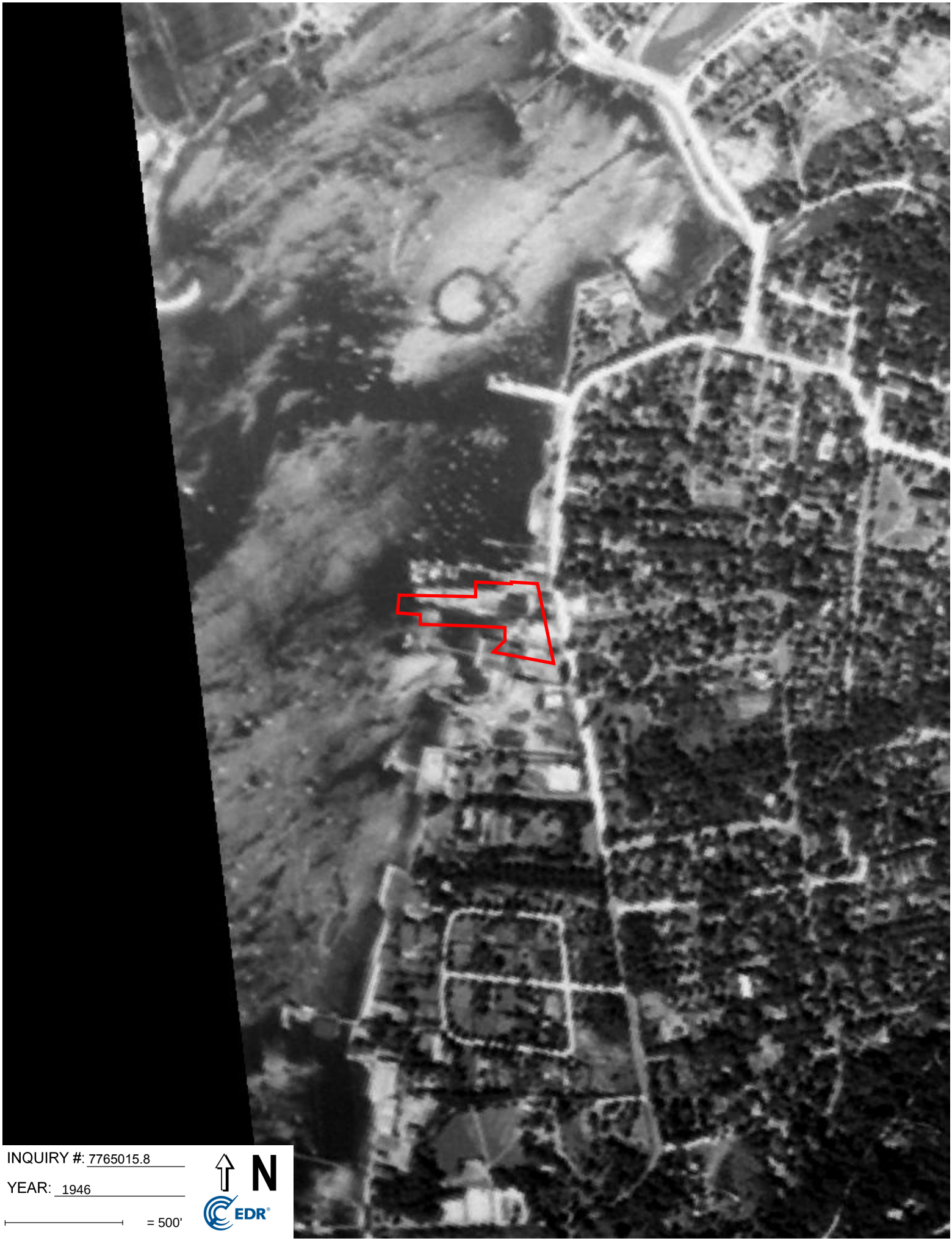
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YEAR: 1951

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1946

= 500'

N

EDR



INQUIRY #: 7765015.8

YEAR: 1940

= 500'

N

EDR

Appendix D – Fire Insurance Maps

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.3

September 17, 2024

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

09/17/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.3

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Galli Engineering PC were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # B2FE-4D69-9920

PO # NA

Project NA

Maps Provided:

1980
1961
1951
1936
1931
1925
1919
1909

Sanborn® Library search results

Certification #: B2FE-4D69-9920

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1980 Source Sheets



Volume 6, Sheet 623
1980



Volume 1, Sheet 623
1980

1961 Source Sheets



Volume 6, Sheet 623
1961

1951 Source Sheets



Volume 6, Sheet 623
1951

1936 Source Sheets

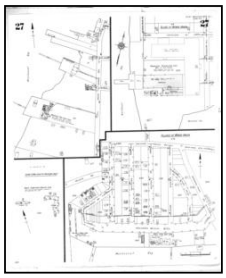


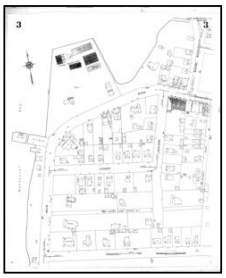
Volume 5&6, Sheet 623
1936

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1931 Source Sheets


Volume 1, Sheet 27
1931

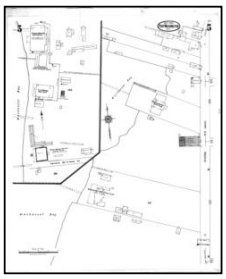

Volume 1, Sheet 3
1931


Volume 1, Sheet 5
1931

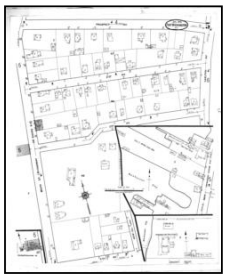
1925 Source Sheets


Volume 1, Sheet 3
1925


Volume 1, Sheet 6
1925

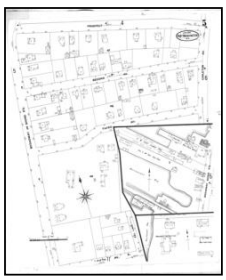

Volume 1, Sheet 5
1925

1919 Source Sheets


Volume 1, Sheet 5
1919


Volume 1, Sheet 4
1919

1909 Source Sheets

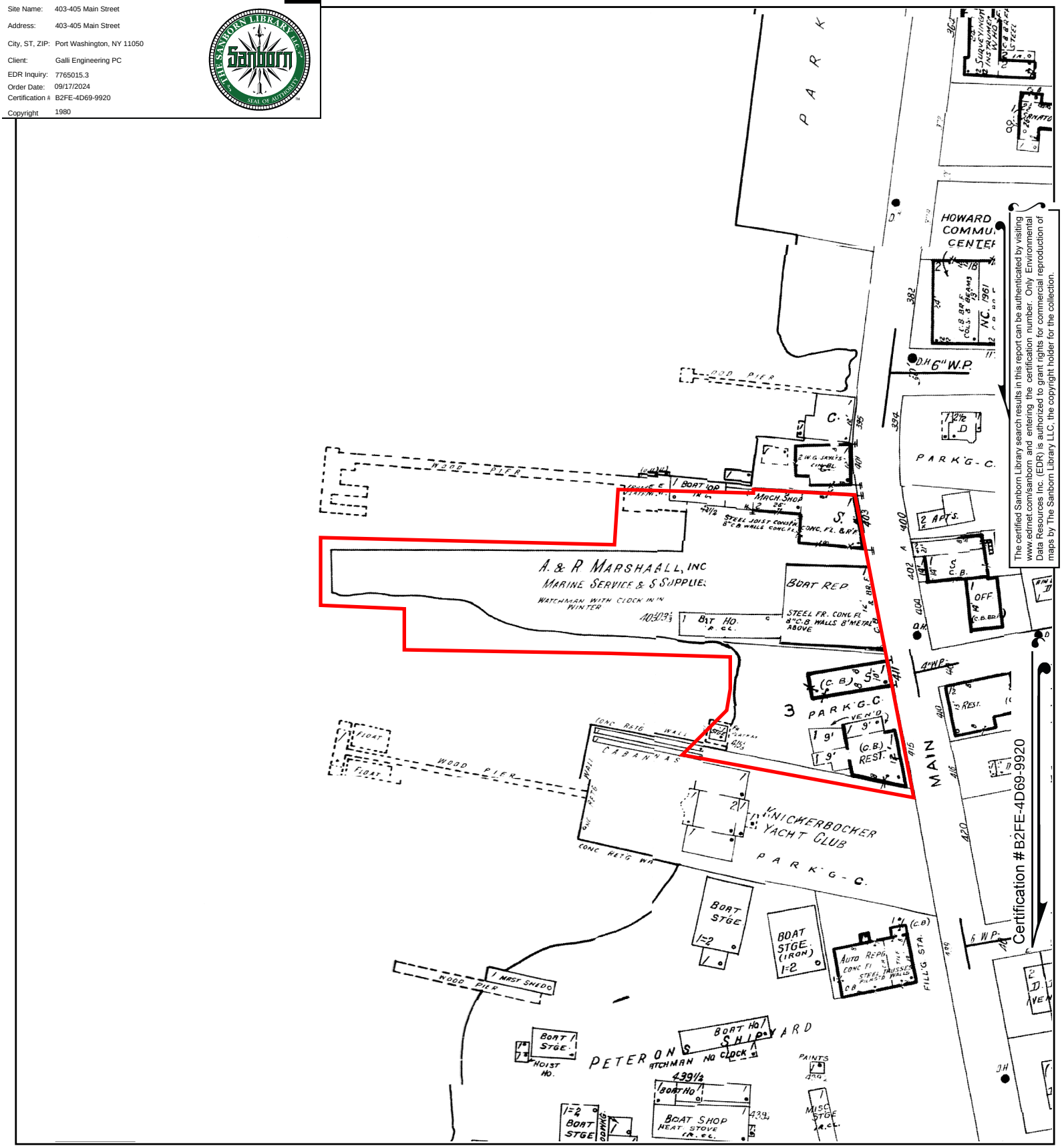

Volume 1, Sheet 5
1909


Volume 1, Sheet 4
1909

Certified Sanborn® Map

1980

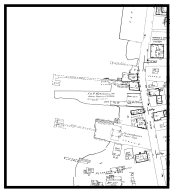
Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1980

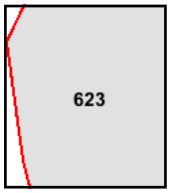


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Outlined areas indicate map sheets within the collection.

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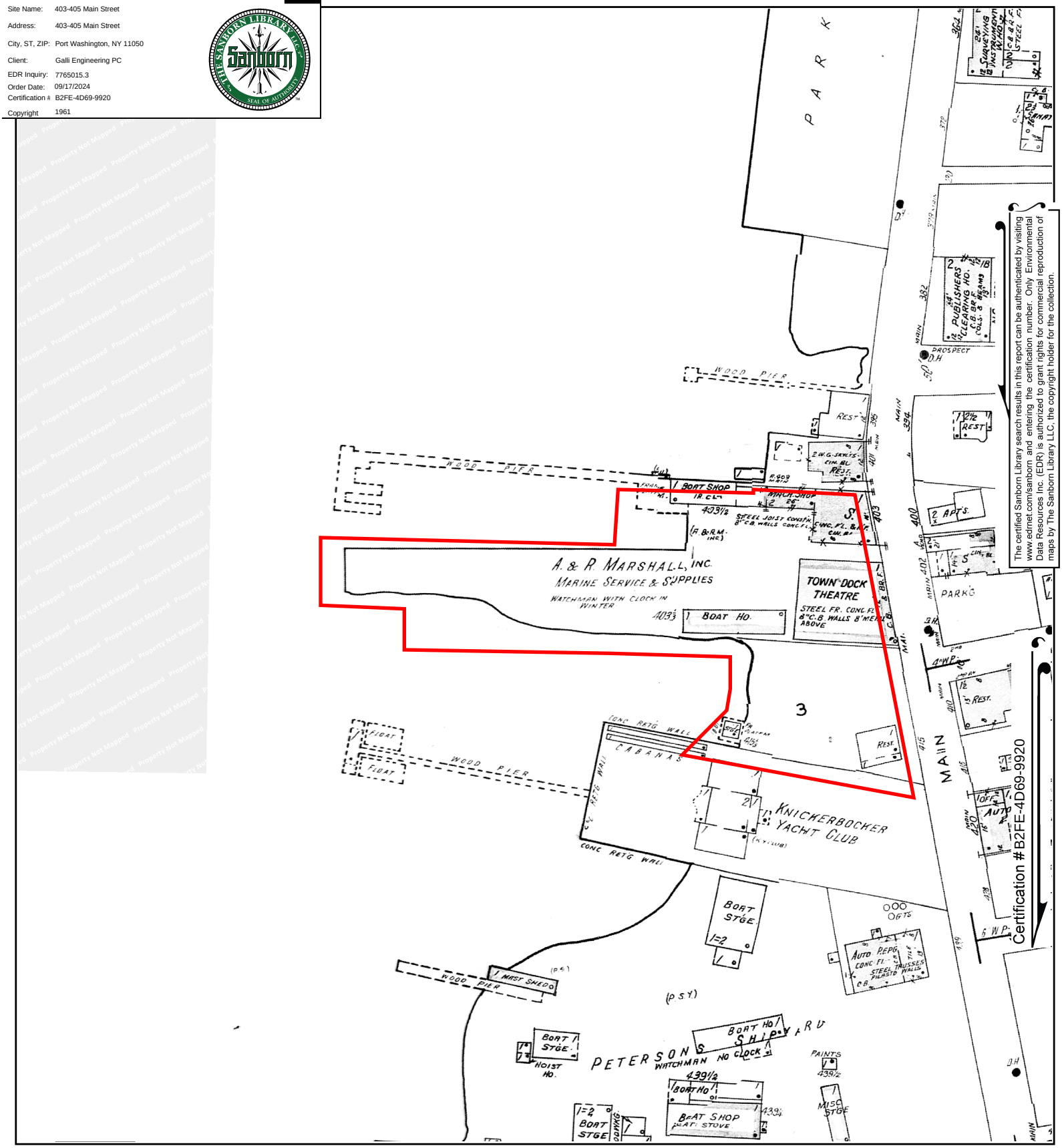
Volume 1, Sheet 623
Volume 6, Sheet 623

N

Certified Sanborn® Map

1961

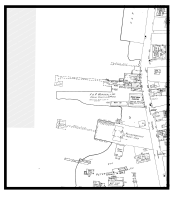
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City, ST, ZIP: Port Washington, NY 11050
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Copyright 1961

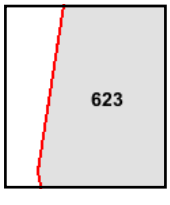


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Volume 6, Sheet 623

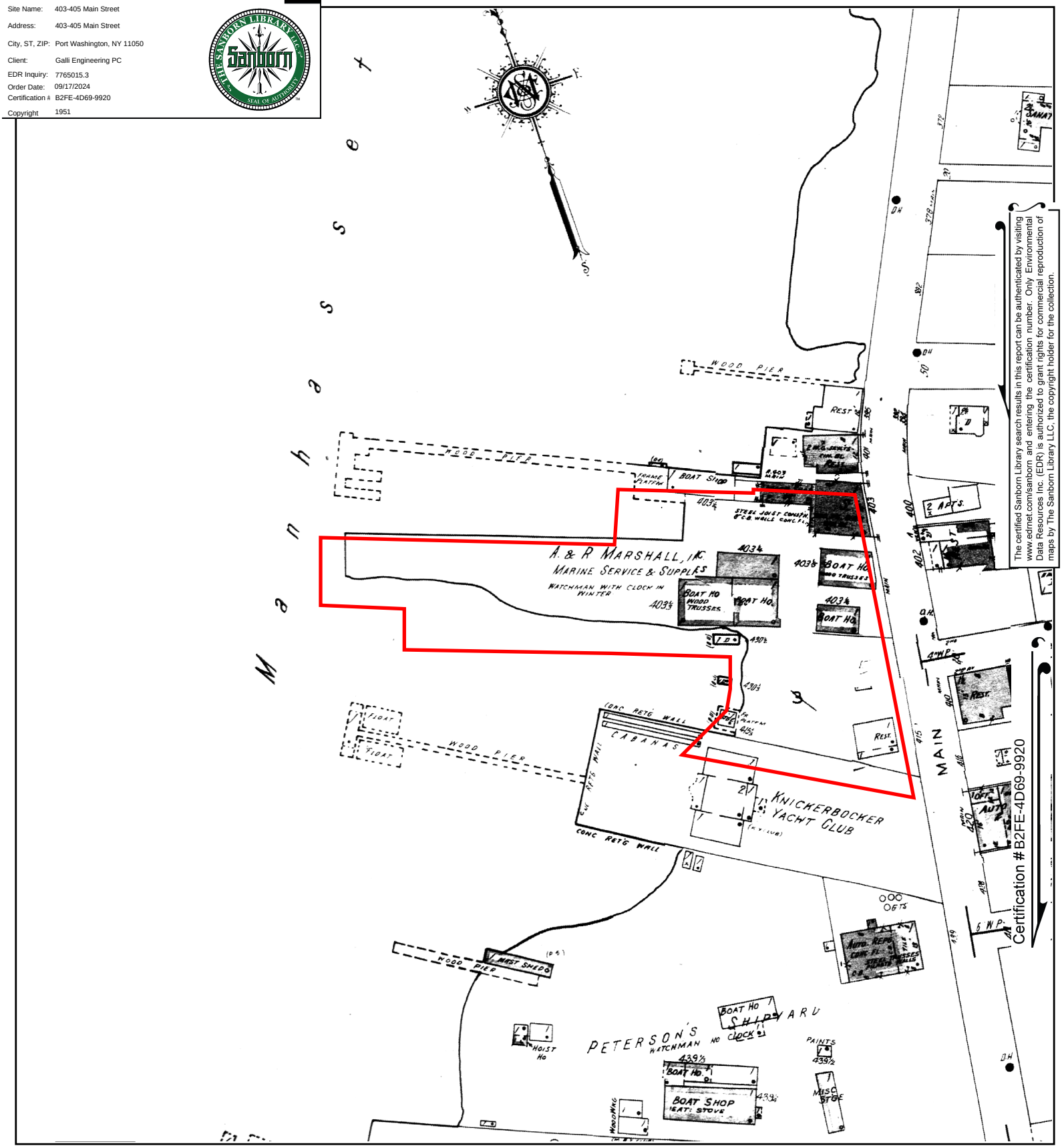
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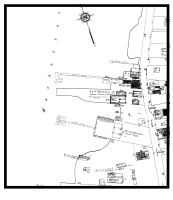
Certified Sanborn® Map

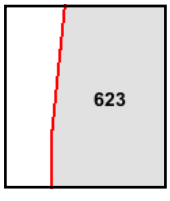
1951

Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1951



This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.





Volume 6, Sheet 623

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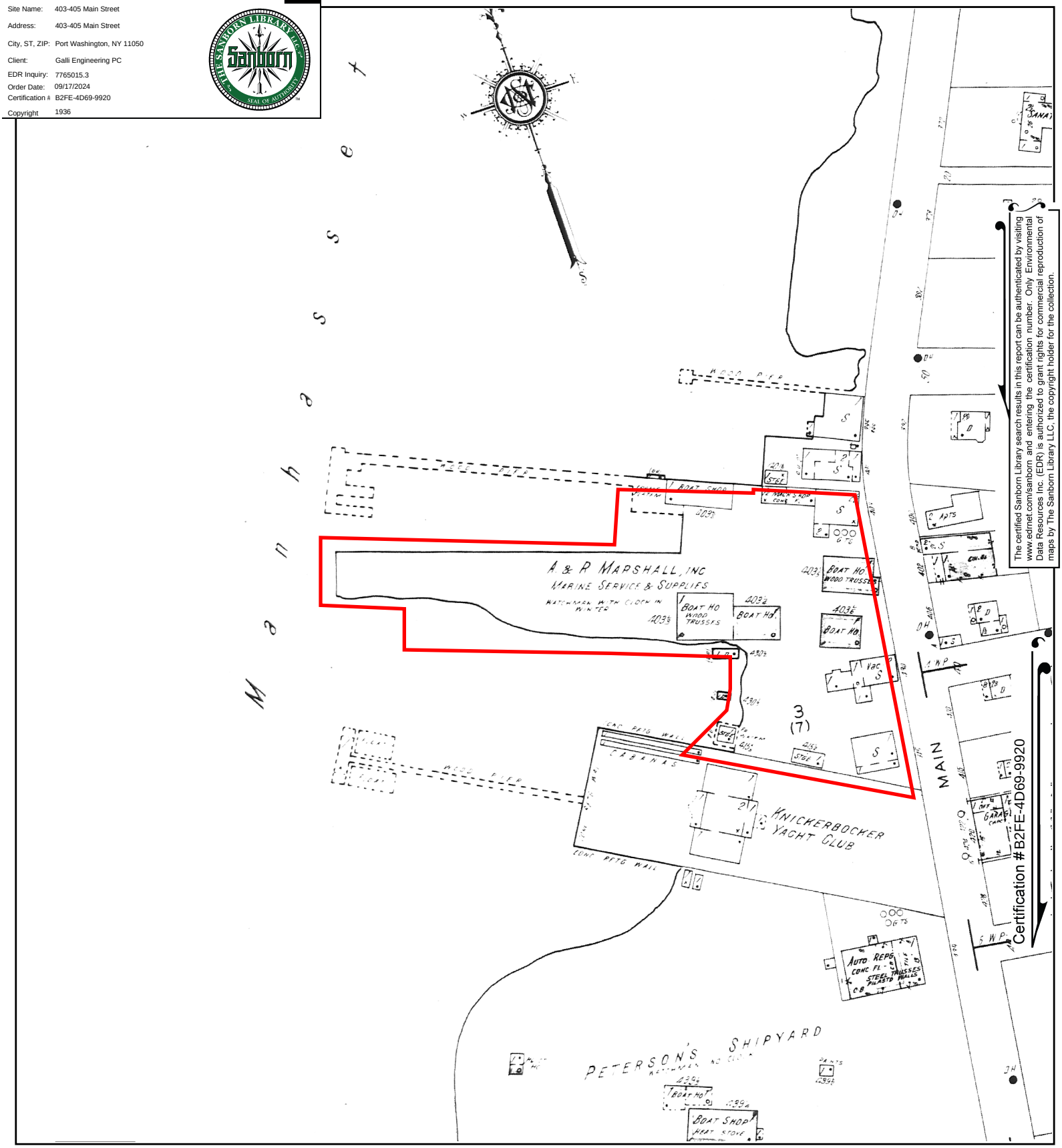
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Certification #B2FE-4D69-9920

Certified Sanborn® Map

1936

Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1936

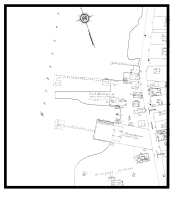


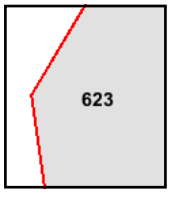
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Certification #B2FE-4D69-9920

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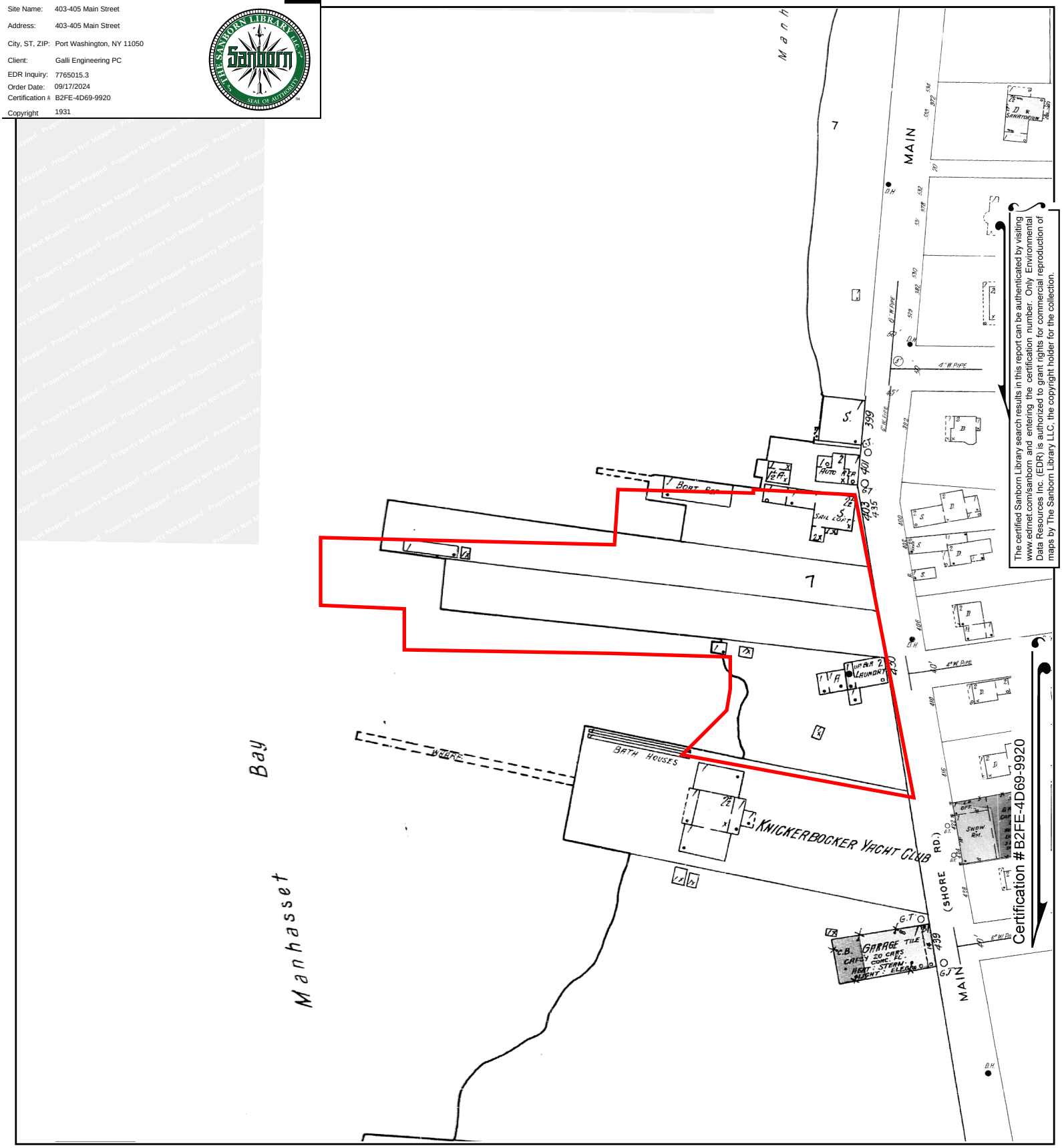
Volume 5&6, Sheet 623

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Certified Sanborn® Map

1931

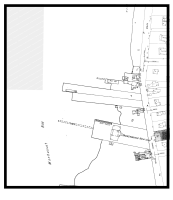
Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
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EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright: 1931

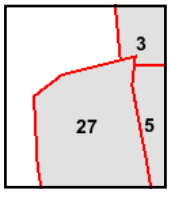


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Certification #B2FE-4D69-9920

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Outlined areas indicate map sheets within the collection.





Volume 1, Sheet 5
Volume 1, Sheet 3
Volume 1, Sheet 27

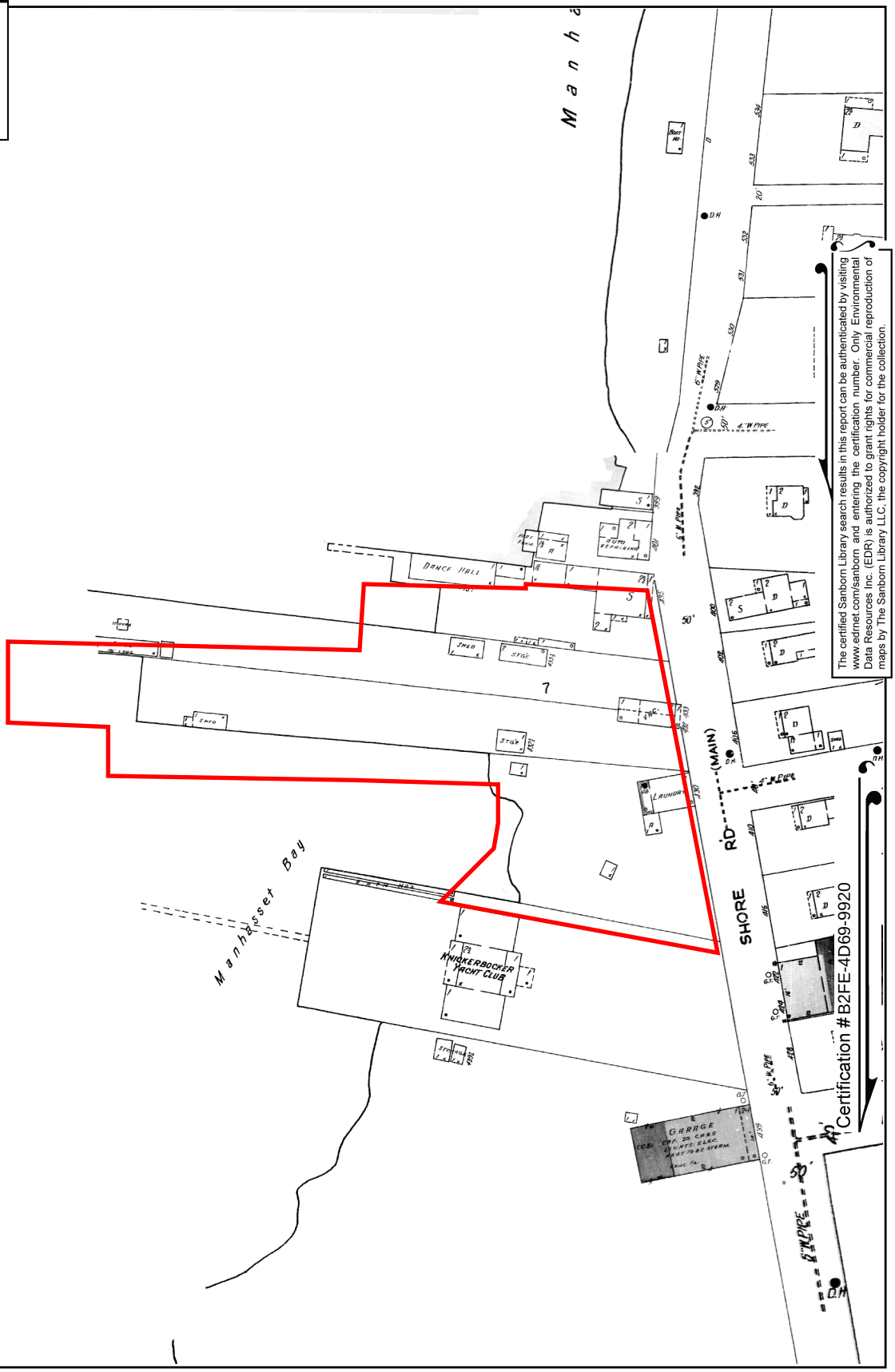
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Certified Sanborn® Map

1925

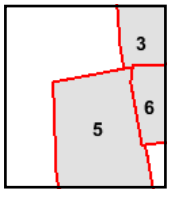
Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright: 1925



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This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.





Volume 1, Sheet 5
Volume 1, Sheet 6
Volume 1, Sheet 3

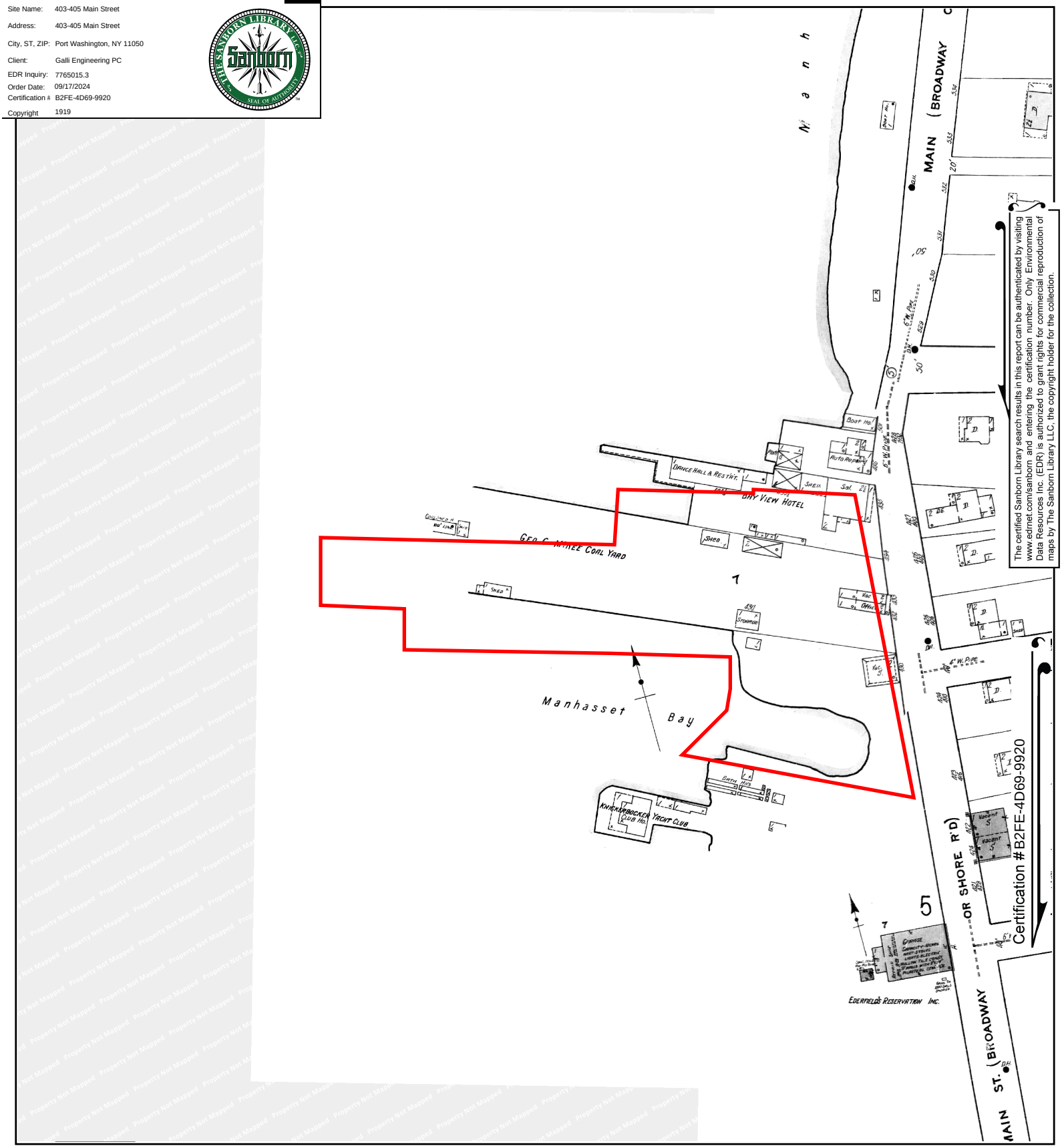
0 Feet 150 300 600

N

Certified Sanborn® Map

1919

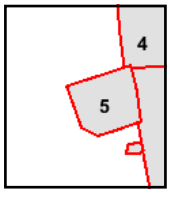
Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright: 1919



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This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.





Volume 1, Sheet 4
Volume 1, Sheet 5

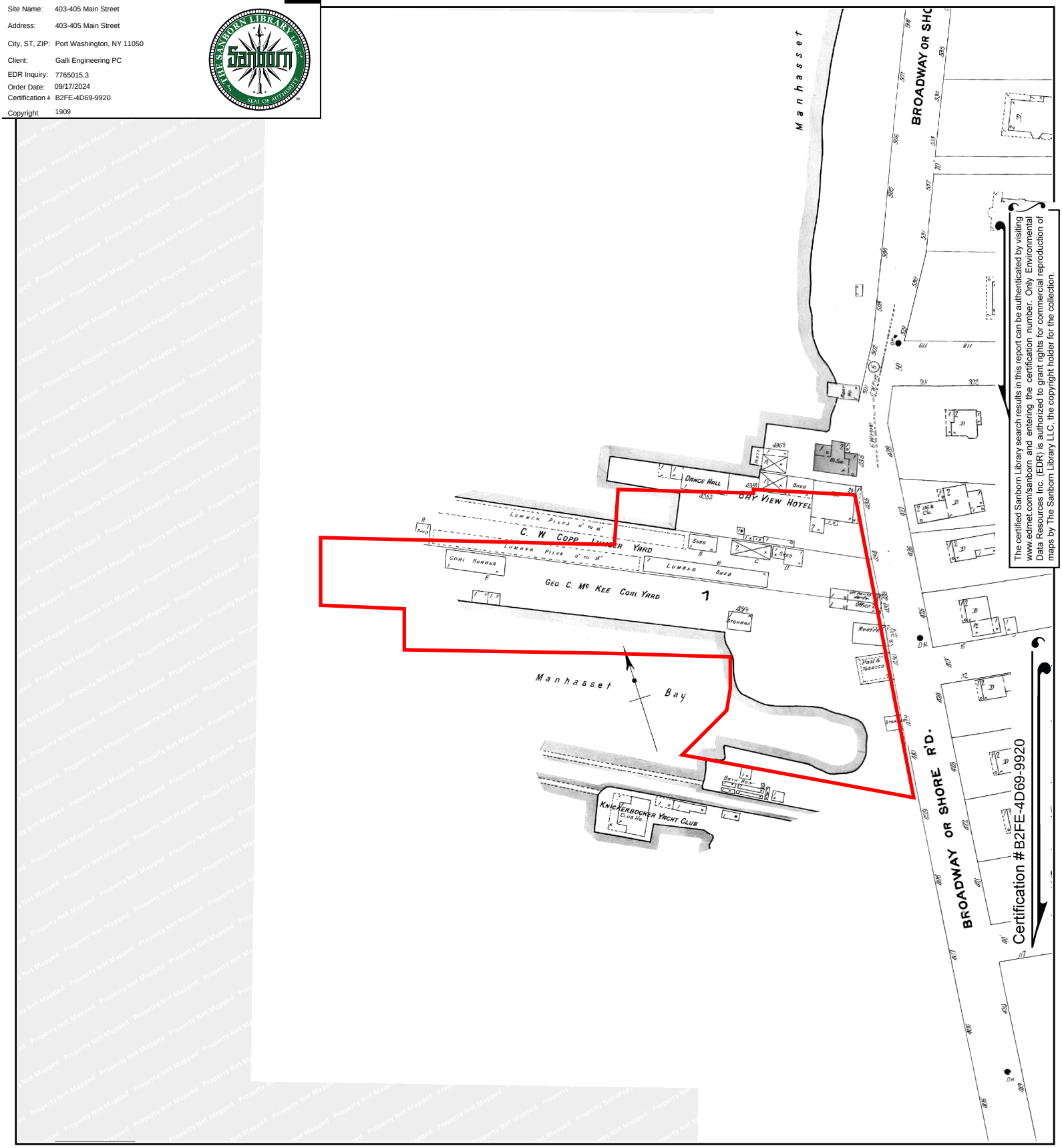
0 Feet 150 300 600

N

Certified Sanborn® Map

1909

Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1909

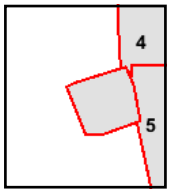


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This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





Volume 1, Sheet 4
Volume 1, Sheet 5

N

Appendix E – Historical Topographic Maps

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.4

September 16, 2024

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

09/16/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.4

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Galli Engineering PC were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA
Project: NA

Coordinates:

Latitude:	40.829671 40° 49' 47" North
Longitude:	-73.703473 -73° 42' 13" West
UTM Zone:	Zone 18 North
UTM X Meters:	609321.50
UTM Y Meters:	4520657.98
Elevation:	0.45' above sea level

Maps Provided:

2019	1898
2016	1897
2013	
1979	
1968	
1954	
1947	
1900	

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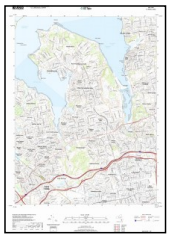
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Topo Sheet Key

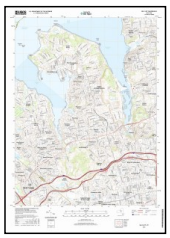
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2019 Source Sheets



Sea Cliff
2019
7.5-minute, 24000

2016 Source Sheets



Sea Cliff
2016
7.5-minute, 24000

2013 Source Sheets



Sea Cliff
2013
7.5-minute, 24000

1979 Source Sheets



Sea Cliff
1979
7.5-minute, 24000
Aerial Photo Revised 1976

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1968 Source Sheets



Sea Cliff
1968
7.5-minute, 24000
Aerial Photo Revised 1966

1954 Source Sheets



Sea Cliff
1954
7.5-minute, 24000
Aerial Photo Revised 1941

1947 Source Sheets



Sea Cliff
1947
7.5-minute, 24000
Aerial Photo Revised 1941

1900 Source Sheets

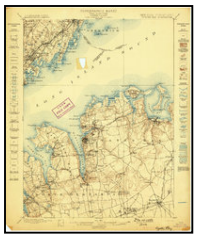


Oyster Bay
1900
15-minute, 62500

Topo Sheet Key

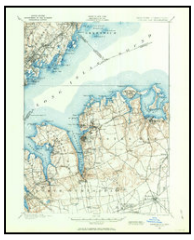
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1898 Source Sheets



Oyster Bay
1898
15-minute, 62500

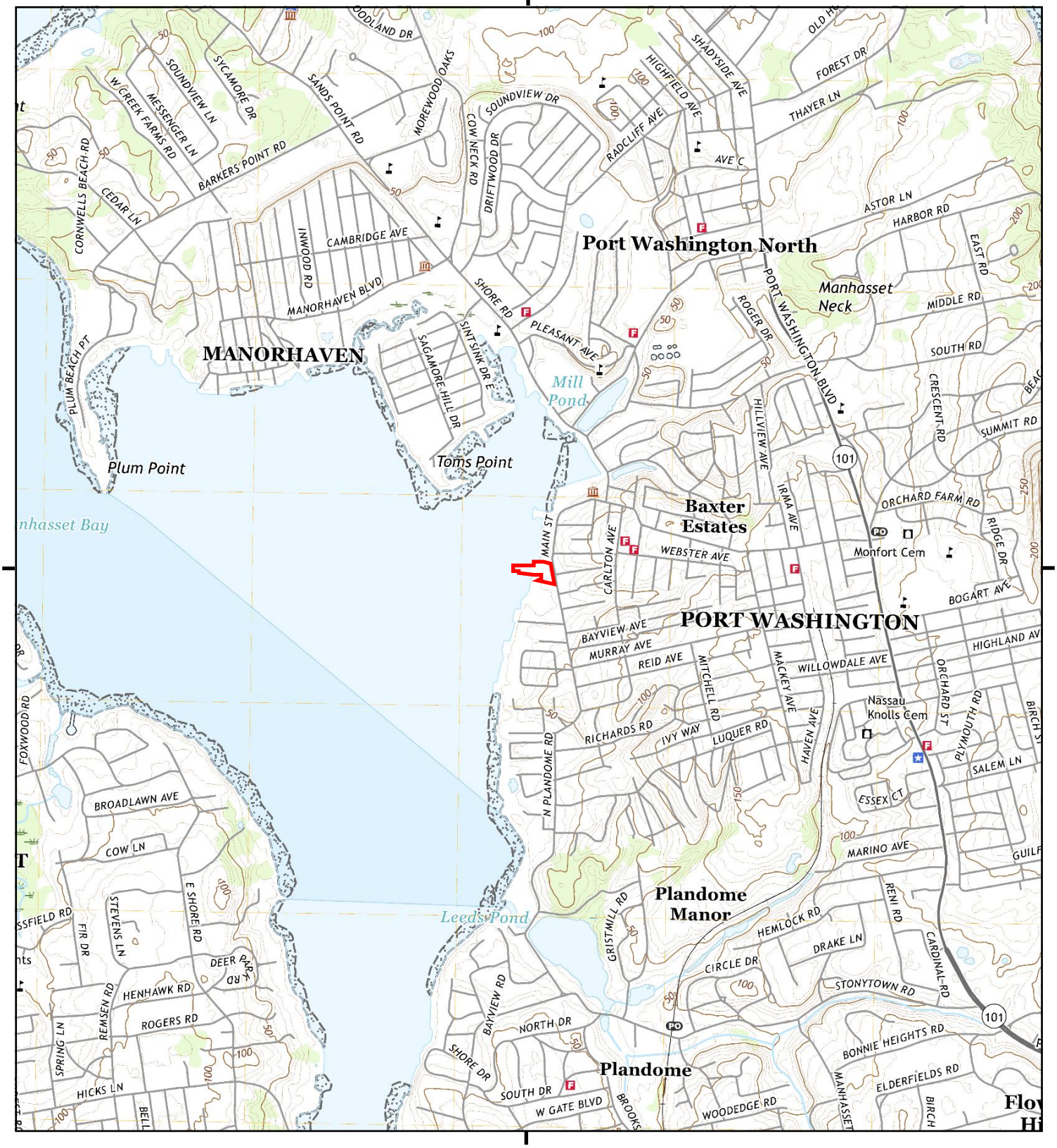
1897 Source Sheets



Oyster Bay
1897
15-minute, 62500

Historical Topo Map

2019



This report includes information from the following map sheet(s).

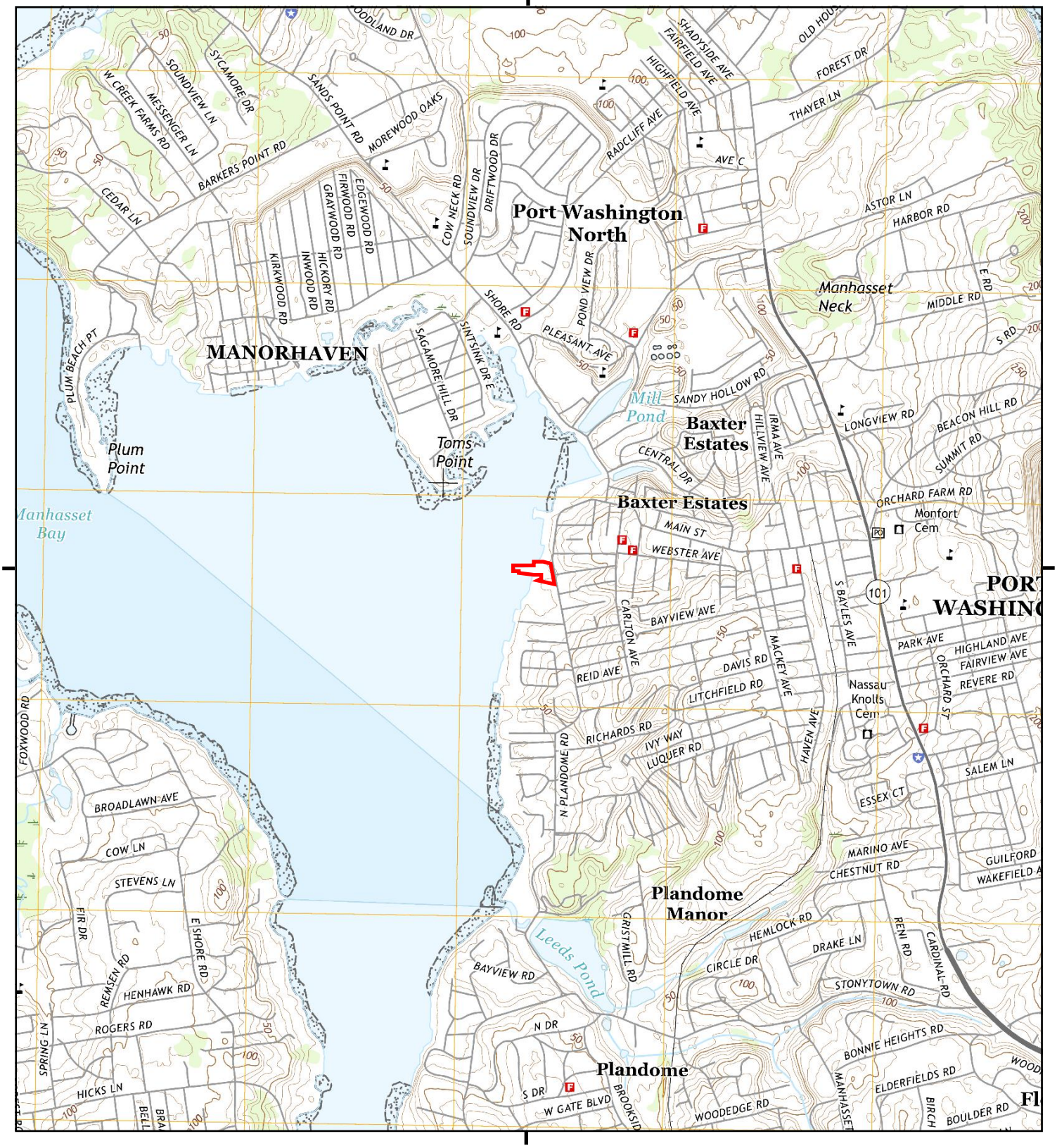
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 2019, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

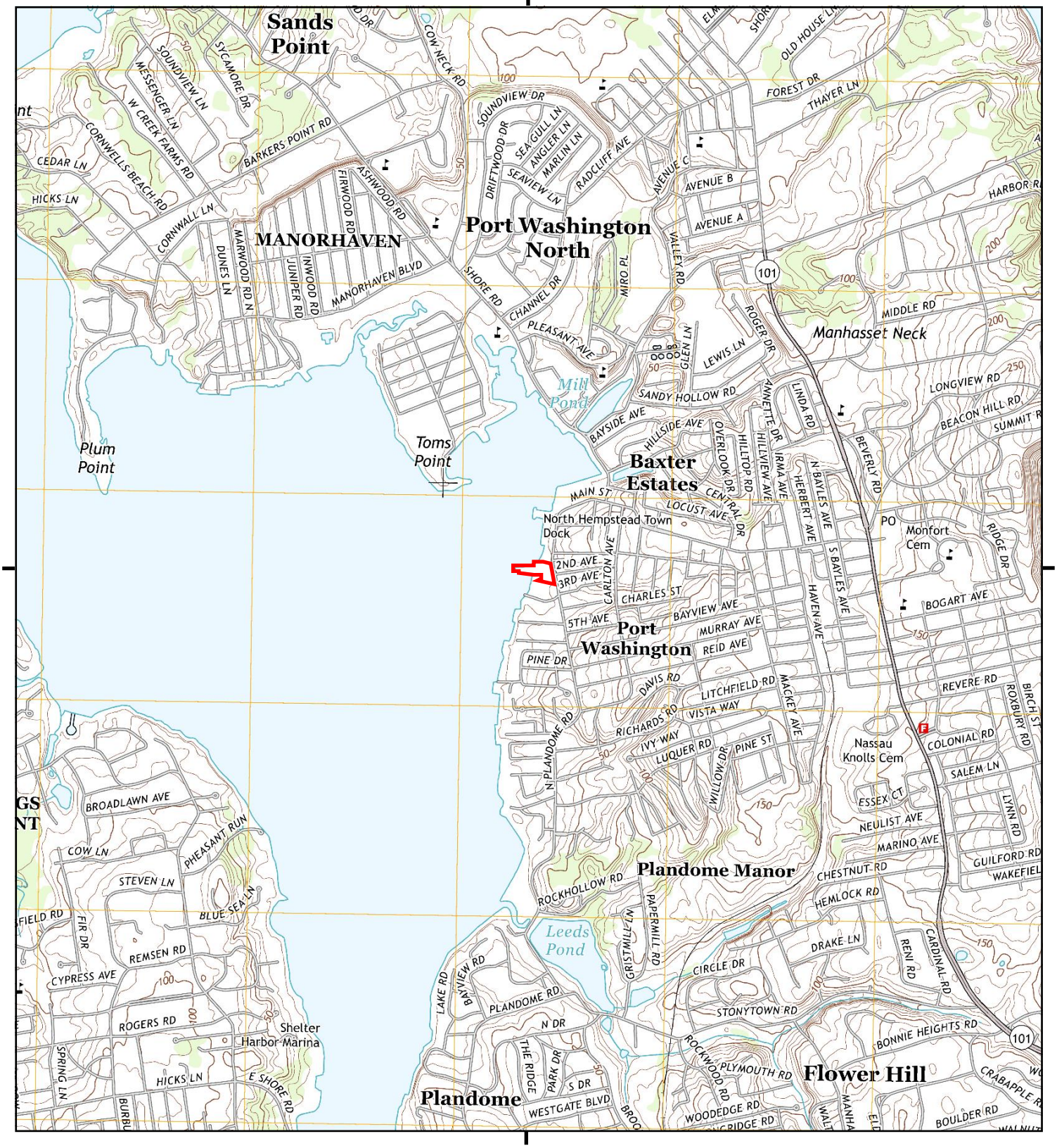
TP, Sea Cliff, 2016, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N

Historical Topo Map

2013



This report includes information from the following map sheet(s).

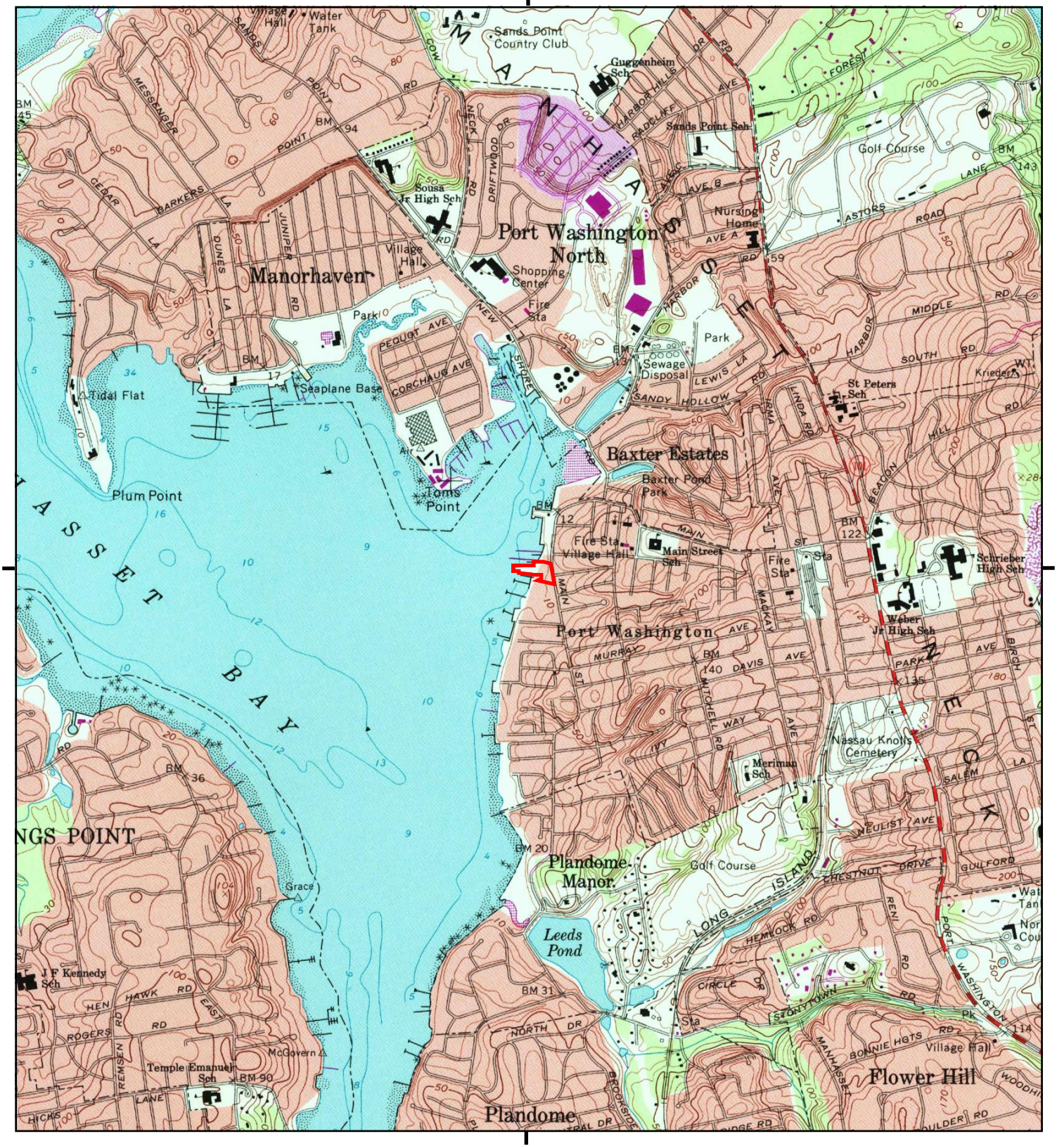
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 2013, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

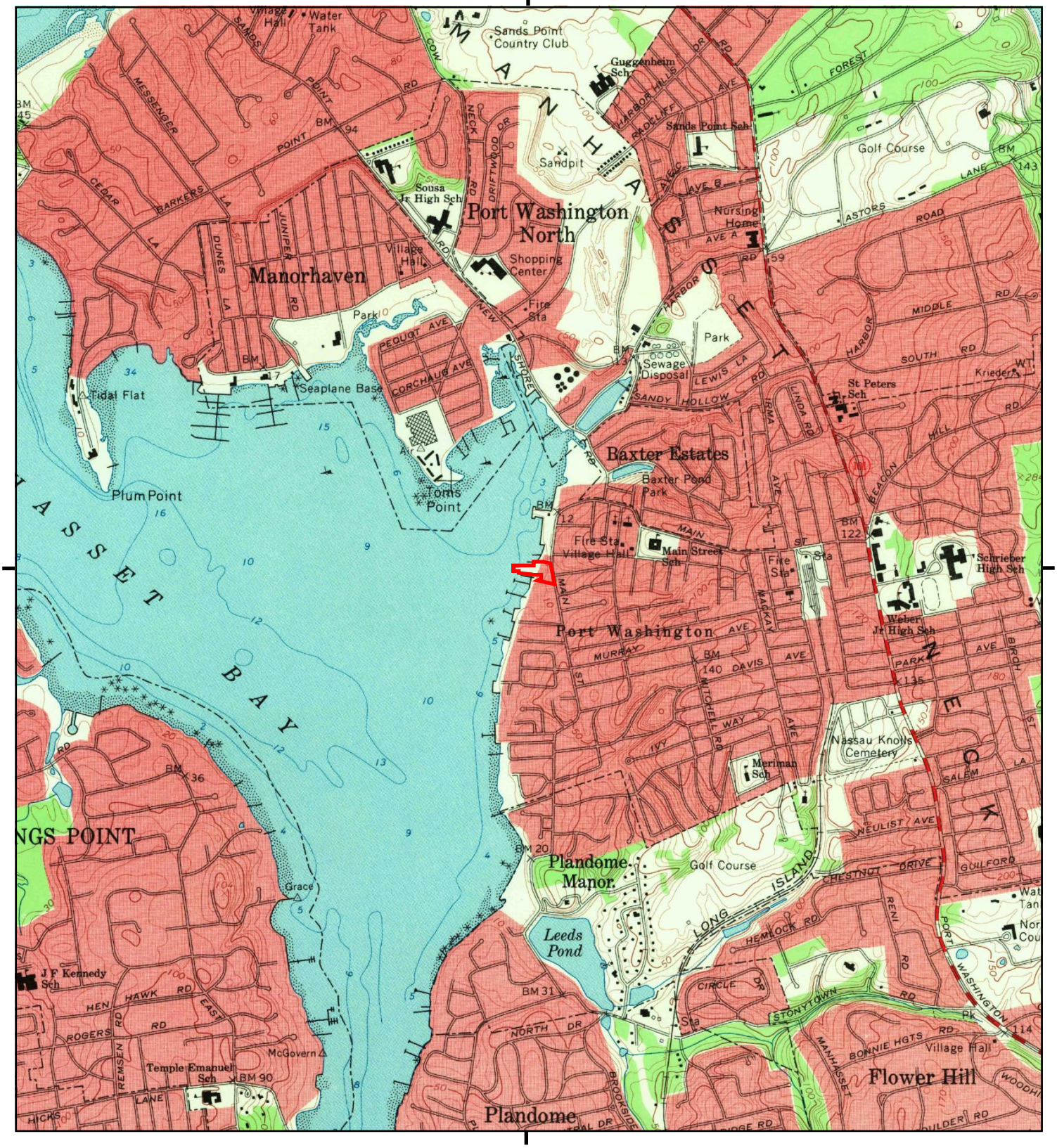
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1979, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

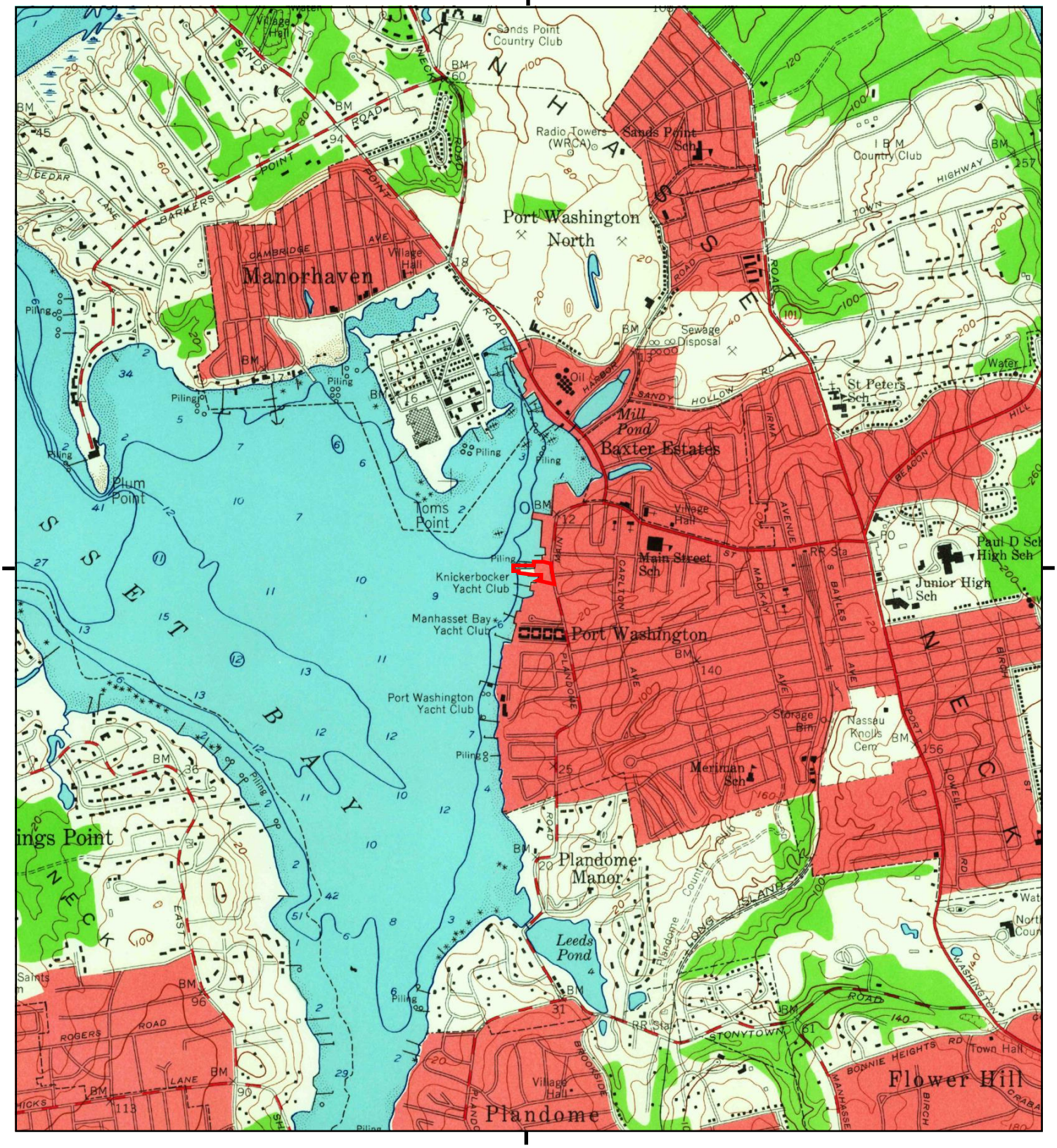
NW N NE
W E
SW S SE

TP, Sea Cliff, 1968, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

Historical Topo Map

1954



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1954, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

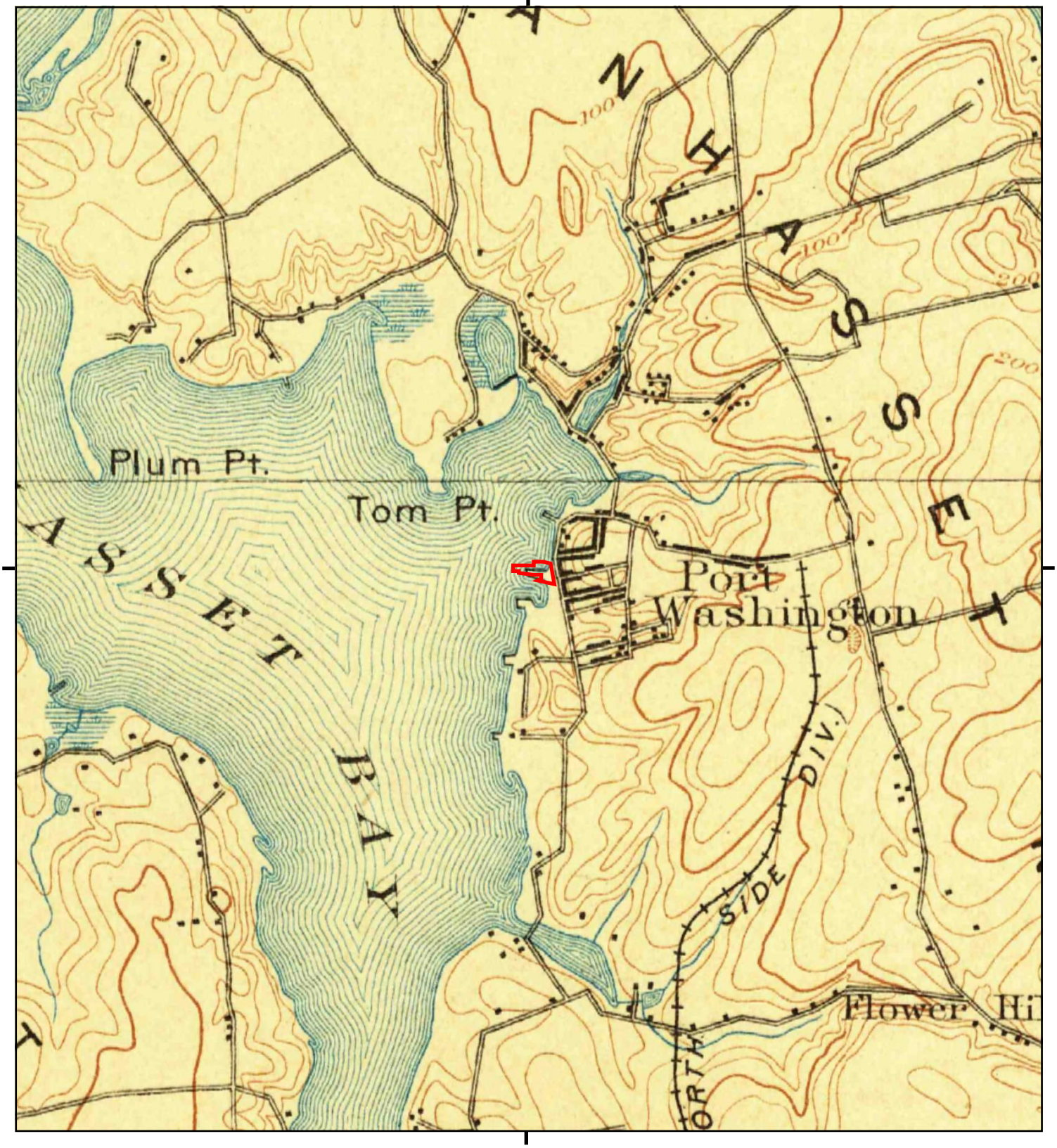
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1947, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1900, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

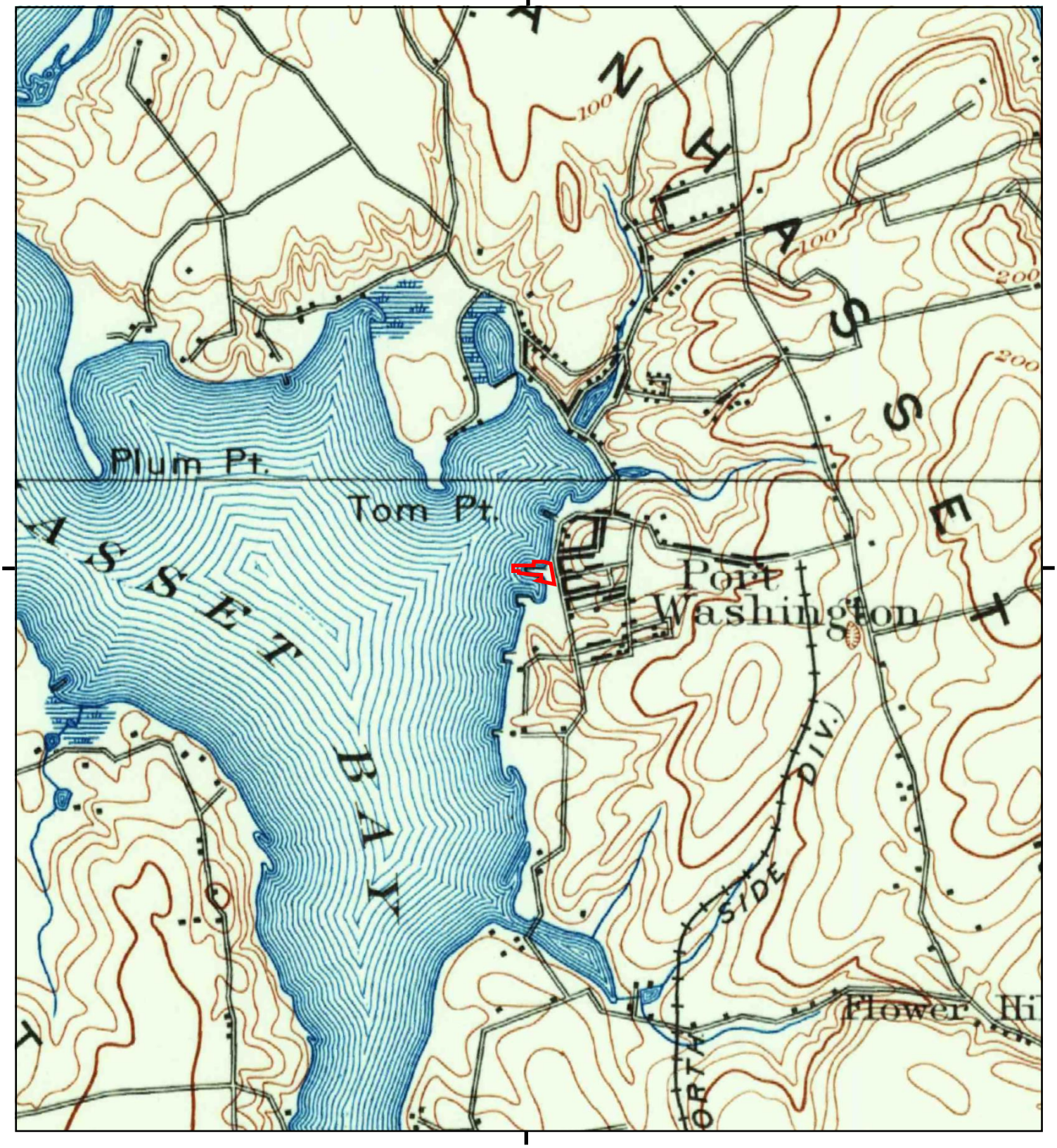
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1898, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1897, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N

Appendix F – City Directory

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050

Inquiry Number: 7765015.5
September 18, 2024

The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

TABLE OF CONTENTS

SECTION

Executive Summary

Findings

City Directory Images

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☐	EDR Digital Archive
2017	☑	☐	Cole Information
2014	☑	☐	Cole Information
2010	☑	☐	Cole Information
2005	☑	☐	Cole Information
2000	☑	☐	Cole Information
1995	☑	☐	Cole Information
1992	☑	☐	Cole Information
1987	☑	☐	Cole Criss-Cross Directory
1982	☑	☐	Cole Criss-Cross Directory
1977	☑	☐	Cole Criss-Cross Directory
1972	☑	☐	Cole Criss-Cross Directory

FINDINGS

TARGET PROPERTY STREET

403-405 Main Street
Port Washington, NY 11050

Year	*CD Image*	*Source*
MAIN ST		
2020	pg A2	EDR Digital Archive
2017	pg A18	Cole Information
2014	pg A31	Cole Information
2010	pg A44	Cole Information
2005	pg A56	Cole Information
2000	pg A70	Cole Information
1995	pg A84	Cole Information
1992	pg A92	Cole Information
1987	pg A106	Cole Criss-Cross Directory
1987	pg A107	Cole Criss-Cross Directory
1982	pg A108	Cole Criss-Cross Directory
1977	pg A109	Cole Criss-Cross Directory
1972	pg A110	Cole Criss-Cross Directory

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020

1	BILL'S AUTO REPAIR
	WILLIAM SCAGLIONE
5	LOU VANDERBILT
	WRIGHT MUSIC INC
11	ENTREE DESIGNER BOUTIQUE
14	FRANK'S PIZZERIA
15	SANDS POINT SHOP
16	GMITEREK MARY
18	SENNIYO COSMETICS & DAY SPA
	SHARON SIEW
19	WORLD TAEKWONDO ACADEMY
20	ANTHONY ZELAYA
	CHARLES SALTOS
	MIRIAM GRANDA
	PAINT TREND INC
	SUNRISE HOME IMPRVMT-FINE
22	BLANCA LLIVICOTA
	CAPRI INTERNATIONAL GOURMET
	CARNEL'S PRINTING INC
	ELIZABETH VELASCO
	GEORGE LLANOS
	JIMENA VELASCO
	OGI SPA
24	BARBERSHOP HARMONY SOCIETY
	E & T VENUTRES LLC
	JENNIFER TATTANELLI CREATIONS
	MAINLY MARKETING & DESIGN
	PORT THAI PLACE
25	BLUETIQUE
	CHARLES EOANIDIS
	DENIZ BERKAY
	HALIME BERKAY
26	ATM
27	PORT WA GARBAGE ASHES REMOVAL
29	IMPULSE BOUTIQUE
	JOAN HUTCHINSON
	SPELLBOUND FINE JEWELRY
30	BLOOMING LASH
	COMMISSO & CO SALON
	M ADVISORY GROUP
33	DMR PACKAGING
	FRANCHETTI COMMUNICATION
	INTEGRATED SEARCH SOLUTIONS
	SCIACCA JOSEPH ATY
35	BALTIMORE COLLECTION & DESIGN
	KEITH BALTIMORE
36	GREENBERG NATALIE OD
	KAPLAN ARTHUR J DPM
	N Y SPORT PODIATRY
	NEW YORK SPORTS PODIATRY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

36	NORTH SHORE VISION SVC
	RED NOTE LLC
	SCOTT WEIL
	SCOTT WEIL OD PC
	SCS CONSULTING INC
	SUSAN WEIL
37	PORT JEWELERS
38	ARIA HAIR SALON
40	PARTY FAVORS & MORE
41	360 SMOKE INC
	PORT WASHINGTON DINER
	PURPLE
	PURPLE CONSIGNMENT LLC
42	BAREBURGER
43	BISTRO ETC
	TIGA
44	ANDALASIA
	BLESSED HANDS HAIR SALON
	MARES GARAGE DOORS
	ROLANDO TALE
	SONYA WILCOX
	TRUE MODERN ELECTRONICS USA
45	WILLIAMS CHINESE HAND LAUNDRY
47	CLARK MERCHAN
	GLORIA PINEDA
	JOSE LARA
	LAURA CARTER
	MASSAGE ENVY
	NERY MARROQUIN
48	GINOS PIZZERIA & RESTAURANT
	PORT PIZZA CORP
49	RESTAURANT YAMAGUCHI INC
51	KENNETH MCELROY
	RESHMA THREADING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO INC
52	ALFREDO CHARRIA
	ALVARENGA MULTI SVC
	AMPARO ZAPATA
	ANGELA HERRERA
	ARENA GRAPHICS INC
	BLANCA BRACAMONTE
	BRICK OSTERIA-WOOD FIRED OVEN
	DARIO RAMIREZ
	DEANA SILVA
	DENISE CORTES
	MANUEL CORTES
	MELANIE OSORIO
	MICHAEL RICE
	MURIEL OSORIO

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

52	NORA PALMA
	OLGA CARCAMO
	OSCAR OSORIO
	PASTORA CANAS
	ROSSO UPTOWN
	TANIA CHAVARRIA
	VERA OSORIO
53	FUSION WIRELESS-AT-T AUTH RTLR
	GLORIA REYES
	GLORIAS EMPLOYMENT AGENCY
	JOSEPH DEGUIDA
	MEDINE SULEYMANOVA
55	ADAM ROBBINS
	DUNKIN'
	IRINE LEE
	JUNG CHUNG
	MAIN STREET PROPERTIES
	MALIK BURTON
	PAUL MARCELLINO
	PORT WASHINGTON DONUT INC
	YUTAKA NOMURA
	YUYA YAMAGUCHI
57	ROSA PIZZA
	TONY & FAMILY PIZZA & RSTRNT
59	HAIR STUDIO
	JAMES OTIS
	JESSICA DE MEO
	PORT WASHINGTON FLOWER SHOP
60	LAURA CARTER
	PARK & RIDE
61	PORT WASHINGTON DELI CORP
62	BRIAN AGUIRRE
	CAROL MILLAN
	DAVID PALACIOS
	DELUX TRANSPORTATION
	DENNIS CORONEL
	ELISA RIVERA
	GLADYS RODRIGUEZ
	HORTENSIA MELGAR
	HUGO MELGAR
	LESLIE PALACIOS
	MANHASSET PLANDOME INC
	MANUEL GARCIA
	MARIA PERDOMO
	MIRNA ZELAYA
	PORT WA DRY CLEANERS INC
	RAMIRO RIVERA
	RED ARROW TAXI CORP
	VILMA HERNANDEZ
	WILFREDO RIVERA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

62	WILLETS MANAGEMENT SYSTEMS INC
63	PORT REALTY ASSOC
67	GREG SCHWARTZ
	PORT WIRELESS-VERIZON AUTH
69	J L COURIER EXPRESS LLC
	RUBEN'S HAIR PLACE
	SERVICE AZUY TRADING
71	JULIO SEMIDEY
	LEONARD MARNELL
72	STARBUCKS
73	MOLE MOLE FRESH MEXICAN GRILL
75	WILD GOOSE
76	H & S KATIMS
77	DIAMOND BOUTIQUE USA INC
79	ADVERTISING GIFT INC
	ALEXANDER MONTALENTI
	ATM
	BANK OF AMERICA
	IIBIG LLC
	INTERNATIONAL INSTITUTE
	JET CLEAN
	LANGUAGE ANYWHERE
	LEA APPAREL INC
	MARTUCCI BROTHERS LLC
	SIGNATURE PREMIER
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORP
80	PURELUX NAILS INC
81	ALPERS TRUE VALUE HARDWARE
	MIKES LOCKS & KEYS
82	YUMMY GYRO
83	SCHMEAR BAKERY & MARKET
85	3 V DENTAL ASSOC
	ADOLFO GONZALES
	ANTONIO ENCARNACAO
	ASHLEY LOPILATO
	ELVA GONZALEZ
	ESTEBAN MENDIOLAZA
	IRIS MENDIOLAZA
	JOSE MENDIOLAZA
	MARIA ENCARNACAO
	MARINA GONZALES
	MIGUEL MENDIOLAZA
	RANGER WIRELESS
	ROSAURA MENDIOLAZA
	T-MOBILE
86	YUMMY ORIENTAL RESTAURANT INC
89	GABRIELA ARANDA
91	3 V DENTAL ASSOC
	ALLA KELLERMAN

Target Street	Cross Street	Source
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MAIN ST 2020 (Cont'd)

91	DANE KOLOMATSKY
	GERRY GUADAGNO
	H&R BLOCK
	MARILYN STEINBERG
	ROXANA DELGADO
92	LU WEINFUNG
93	LAZO BROTHERS CORP
	THRIFT SHOP FOR JUVENILE DBTS
94	HUNOLD PHARMACY
	RYANNE FOWLER
	SILVERMAN IRA STUART
95	BEAUTY FLUFF
99	NEW GARDEN
100	EAGLE SHOE SVC
103	BEACON DRUGS
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	MOJITA CAFE & LOUNGE
110	ADVANCED CLEAN-UP TECH INC
	ATM
	BIENENSTOCK HOLLY DO
	MOHAMED YASMIN Z DO
	POY TALIA NP
	PREMIER HEART
	PRIVATE PREP INC
	SHAPIRO SARAH NP
111	DARA TROSHANE
	JANE NAIL SALON INC
113	ART CONSERVATION FRAMING
	GARAGE DOORS IN NASSAU
	JOSEPH N CANIGIANI INC
114	HARILAOS ZERVAS
115	ATM
	CHASE BANK
122	N KIRMANI AUTO INC
125	ALFREDA BAZANOWSKI
	ALICE SZALUTA
	AMY HARRIS
	ANGELO SLADIC
	ANNA SCAFFIDI
	ANTOINETTE MERGES
	ANTONIO CACCAVALE
	BARBARA LENNON
	BARBARA WENNBERG
	BARBRO SHOPSIN
	BEVERLY TAUBEL
	CATHERINE LENNON
	CHARLES EOANIDIS
	CRAIG GORDON

MAIN ST 2020 (Cont'd)

125	DANIEL CONNOLLY
	DAVID FISCHBACH
	DAVID STURMAN
	DEAN NARDONE
	EDWARD MCLOUGHLIN
	ELAINE STEINCKE
	ELLEN ZIMMERMAN
	ESIN AYEN
	GAIL CHAPMAN
	GAIL MONACO
	GARY PTASCHNIK
	GREGORY WEBER
	HYUNG PARK
	IRA BERGER
	JACQUELINE CHECHOVICH
	JAMES SCAFFIDI
	JENNIFER MARRA
	JILL BROUILLARD
	JILL MATTINA
	JOAN FARRELL
	JOAN KIRKPATRICK
	JOAN WALSH
	JOHN DALTON
	JOSEPH CORCORAN
	JOSEPH MATTHEWS
	JOYCE CORSELLO
	JUDY FRIEDMAN
	JULIE PTASCHNIK
	KAREN ROGOVIN
	KELLY NARDONE
	KEVIN GATELY
	KEVIN NARDONE
	LINDA MARRA
	MARGARET HELSTOWSKI
	MARGARET MURPHY
	MARGARET SEWALL
	MARIE BRADY
	MARINA CARROLL
	MARK SEWALL
	MARY CONNOLLY
	MARY LUCZAK
	MARY MERGES
	MARYBETH NARDONE
	MARYLOU OGREN
	MAUREEN MCCARTHY
	MEGHAN CHECKOVICH
	MELVIN COHEN
	MICHAEL FANOUS
	MORTIMER O'SHEA
	PATRICIA SCHOF

MAIN ST 2020 (Cont'd)

125	PETRINA LOMBARDO
	RICHARD MARRA
	RITA SCHWEITZER
	ROBERT ZIMMERMAN
	ROGELIO PESSINA
	ROSE-MARIE PETRONELLA
	SARAH STURMAN
	SEAN MINTZ
	SHEILA DUNNELLS
	SIMMONS BROWN
	STEPHEN MAUN
	STEVEN MERGES
	SUZANNE MARRA
	THERESA ALCAMO
	WILLIAM FINEGAN
	WILLIAM VON GLAHN
	XHEVAT KASTRATI
128	KNOWLES AUSTIN F INC FUNRL DRS
133	ALICE JEN
	IGNATCIO COLLETTA
	MICHAEL DUVAL
	MICHAEL DUVAL-STATE FARM INS
	MICHAEL J DUVAL AGENCY INC
135	NEW NATURAL SPA INC
137	BEST CHOICE
	HARJINDER SINGH
	MIRYAM SINGH
141	JOANN PHIFER
142	AVNER KATZAV
144	GRACE GRILLO
	GRACE'S DISTINCTIVE PROPERTIES
145	GUNGHO ASSOCIATES INC
	LISA ERICKSON
	MID-SHIP GROUP LLC
	MIDSHIP MARINE INC
	SEAN BANKER
	SOREN WINGER
146	DVORA'S ART STUDIO INC
147	DOMINO'S
	STEVEN JIRIES
148	AYAZ SHAH
	EL REY DE LA COCINA CORP
	SHAH SHAHZAB
	YOGURT MONSTER
150	ARTSPLASH LLC
	CAP FINANCIAL PARTNERS LLC
	DBS INVESTMENT INTL CORP
	EVOLUTION PILATES
	LAW OFFICE OF MICHAEL SISKIN
	LEFCOWITZ ERIC

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MAIN ST 2020 (Cont'd)

150	MARKETING EVALUATIONS INC
	MITCHELL PRODCTNS INC
	RETIREMENT SOLN
	WHITMORE ENTERPRISES
151	KIKU CONTRACT INTERIORS
153	PORT FITNESS STUDIO
156	GEORGE KACHMAR
	MIDSHIP LOGISTICS INC
157	PORT WA FEDERAL CREDIT UNION
158	CHRISTINA CHENG DESIGN STORE
	DOPPLEDECKER DESIGN INC
	GLOBE REALTY & INSURANCE AGCY
	SEAN O'ROURKE
	THEODORE KLICK
	ZODIAC COLLECTION
159	OLD PORT ANTIQUES LTD
160	DECORATIVE ARTS CTR
	UNLEASHED
161	CRUZ MOLINA
	ELSY MOLINA
	JOANNE DEPUY
	JUAN MORA
	KATHLEEN SUTHERLAND
	ROBERT REILLY
	ROBERT RISCICA
	SABINA DOUGHTY
162	ARTHURIAN MEDIA CORP
165	ALL SHORE APPLIANCE
167	ALEC SALON & BARBER SHOP CORP
	CATHERINE SANTOLI
	SANTOLI T V
170	BRUNO'S SEAFOOD & ITALIAN DELI
	LE BLEU BIRD CAFE
171	BART GROUP
	CLEARVIEW ROOFING-CONSTRUCITON
	MONEY TREE AUCT
172	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY
177	MASTERS TUTORING
179	TOSCANINI RISTORANTE ITALIANO
180	PHILLIPS GENERAL INS AGCY INC
184	ATTELIA BABY
	FRANKLIN-DOUGLAS INC
	FREYA FASHION CORP
	GRASSROOTS ENVIRONMENTAL EDU
	MAXBALY CORP
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRIT
191	ALEX WOLO DIGITAL INC
	ALEXA JEWELRY

MAIN ST 2020 (Cont'd)

191	CAROLE ROKAW
	DIANE'S PLACE
	J T X NAIL INC
	JAMES TIERNAN
	JESCRO INC
	KNITTING PLACE
	LAURENCE TUCK
	LUNARTOOLS
	MONA AHDIFARD
	NATASHA KOPYTMAN
	PHILIPP EISENSTEIN
	PORT WASHINGTON HEARING CTR
	UNOVIS LIMITED
194	BLUE MOON PROJECTS BLUE
	COMPETITION GLASS
	SALVATORE DEFEO
203	DANIEL PESANTEZ
	EMILY GONYEA
	TRAINA CO WEST LLC
205	ANGELA O'REILLY
	FINN MACCOOL'S
207	IRMA MARABOLI
	ISAAC MARABOLI
	PEDRO ORDENES
211	HEALTHY KIDS PEDIATRICS
	RICHARD A MATANO MD PC
215	LAFFEY REAL ESTATE-PORT WA
223	45 BUYERS GROUP INC
	GUREWITZ BRUCE ATY
	THIRD STREET DEVELOPMENT LTD
	VERSATILE BUILDING SVC LLC
	ZIMBARDI FINANCIAL GROUP
225	KAPLAN JULIA N
	LONG BEACH REACH INC
	PORT COUNSELING CTR INC
232	ALIDA KOEPPEL
	ANN HAWS
	ANNA TOLENTINO
	ARNOLD SMALL
	AUREA GARCIA
	BETTE SUE
	BLANCHE FITZGERALD
	CANDICE SHEA
	CAROLE LAUB
	CATHERINE CONDOLUCI
	CHARLOTTE MICHALUK
	CHUNG LAM
	CLAIRE PRATT
	DAGMAR REYES
	DAVID HELLMAN

232	EDNA TURNER
	EILEEN DUNNE
	EILEEN ELDRED
	ELENA WHITESIDE
	FELLY LAY
	GIAN GENELLI
	HENRY MASLON
	HOWARD STURM
	IDA KEHLENBECK
	JACK FOX
	JANINE DAVIS
	JEANNE RIMSKY THEATER
	JOANNE ROTHENBERG
	JOHN CAPUTO
	JOSEPH MALENO
	KATHLEEN EGAN
	KATHLEEN HOFFMAN
	LANDMARK ON MAIN STREET
	LUCY HELLMAN
	MARCIA LEIVA
	MARGARET DILLON
	MARIE ANSELMI
	MARY BARRY
	MARYANNE JOYCE
	MAY GIACOPELLI
	NANCY DREYER
	NANCY MURRAY
	NICHOLAS CARUSO
	NORMA O'SULLIVAN
	PARENT RESOURCE CTR
	PATRICIA MAHLMEISTER
	PEARL NORTHINGTON
	PENNY PETERSON
	PORT WASHINGTON CHILDREN'S CTR
	PORT WASHINGTON YOUTH COUNCIL
	RICHARD WILLSON
	ROBERT MCHUGH
	ROSA LOBOS
	ROSEMARY BARRY
	STEFANIE FOJCIK
	STEPHEN JAEGER
	VIRGINIA SCHULMAN
	YAI
263	PORT WA APPLIANCE REPAIR MEN
267	BROOKVILLE PLUMBING
	KEVIN SHIELDS
	PATRICIA SHIELDS
	SHIELDS HARDWARE
268	HOUSE OF CRYSTAL
270	PORT WA ANTON NEWSPAPERS

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MAIN ST 2020 (Cont'd)

270	PORT WASHINGTON NEWS
273	AR WORKSHOP
274	GUADALUPE GONGORA
	JULIANNE LLC
275	AYLIN RETAIL CORP
277	ELIA LICONA
	GIOVANI SANCHEZ
	GLENN BRADFORD FINE JEWELRY
	JAY JAMES
	SUITE 275 INC
	TYGHE ANDERSON
282	EVE NAIL SALON
283	AYHAN HASSAN
	AYHAN'S SHISH KEBAB-PORT WA
	DANIEL SARNIENTO
	MUHAMMED KAVUS
	ROBERTO SO
	SAMUEL GARCIA
284	GILMA RESTREPO
286	AYHAN S FISH KEBAB
287	CLIMACO NELSON
	MANUEL CISNEROS
	NOTE CHICKS LLC
290	ALLSTATE INSURANCE
	CHAI KARNSOMTOB
	JAMES CAREW
	MICHELLE KARNSOMTOB
	NADINE MILLAN
	SUSAN HARSHBERGER
292	MANUEL MARTINEZ
	RALPH'S ITALIAN ICES
293	AYHAN'S MEDITERRANEAN MRKTPLC
	BARBARA MOSS
	CARLOS VICENTE
	JAIME BARRERA
294	LA P'TITE FRAMBOISE
	WILFREDO SURIA
298	ALISON SILVER
302	ADRIANA CARCIA
	BUBBA BROWN'S TREASURES
	JESUS URRUTIA
303	CAROL NESBIT
	JOEL HOCHDORF
	JUDITH LOVECCHIO
	RENEE BUNDI
	STEVEN KOTTLER
304	CHRIS DEFEO
	HARBOR CATERERS
	JENNYLEE CRUZ
	JUAN CABRERA

MAIN ST 2020 (Cont'd)

304	KARIN SANCHEZ
	NADIA HERNANDEZ
	NERY SANCHEZ
	SOLARIUM SPA TANNING
306	HARBOR DELI
	WILLIAM BLASER
307	ANDREA CHRAPLIWY
	E S M EVENT LEGISTICS
	HEIDI SPELLMAN
	JESSICA SPELLMAN
308	AMPARO ZAPATA
	DIANE SANCHEZ
	GLORIA SERPAS
	LITTLE SMILES PORT WASHINGTON
	RUBEN GANCI SMILE DESIGNS
	SOLANGE ESPIRIZA
	WILLIAM OWENS
309	WHITE PLUS ONE
315	BAXTER ESTATES VILLAGE OFFICE
	N2DESIGN & ARCHITECTURAL PC
	PORT WASHINGTON LOCKSMITH
	VILLAGE OF BAXTER ESTATES INC
320	PORT TIRE & AUTO
324	ANGELA LAWLOR
	ANGELA MULLINS
	BRIDGET LAWLOR
	KAITLIN MILLER
	KRISTIN MILLER
	RASHMAE CHARDAVOYNE
	RONALD CHIN
329	GREATER PORT WASHINGTON
	PORT WA CHAMBER OF COMMERCE
334	ELIZABETH PIETRANTONIO
	FERNANDA HASENAUER
	FLORENCE HOROWITZ
	JACQUELINE PIETRANTONIO
	JAMES CASCIO
	MAFRA TRADING CO
	MARGARET LAMACCHIA
	MARION MERTMANN
	PROFESSIONAL INS CONSULTANTS
	PROGRESSIVE INSURANCE
	SUSAN SLEIS
347	EXECUTION ROCKS LIGHTHOUSE
	LADY LIBERTY CRUISES
	TOWN DOCK
350	ANNE ARTER
	CHRISTINA MKOBUS
	DANIEL GALE MACCRATE RL EST
	DANIEL GALE SOTHEBY'S INTL

MAIN ST 2020 (Cont'd)

366 CITY WIDE
MICHAEL CHALOS
SPECTRUM DESIGNS FOUNDATION
372 ABRAHAM MOHEBAN
ANN KAYNARD
ANTHONY CHINNICI
BONNIE DORAN
BUSTER LEHN
CAROLYN SMITH
CYD CARDASIS
CYRUS MODARESI
DAVID MOHEBAN
DE G ROBERT
DEBORAH MORRELL
DONALD LEHN
EILEEN HOBAN
EILEEN SCHMITZ
ELIZABETH ROYSTON
EVELYN STRAUSS
FAY SMITH
FLORENCE WOHL
GAIL UNDERBERG
GILDA TESORIERO
ILENE WEINTRAUB
IRANDOKHT MODARRESSI
IRENE MODARESSI
JAY UNDERBERG
JEAN BEATTY
JEAN JEROME
JERROLD FEINSTEIN
JOAN LEHN
JOANNE BUNDSCHUH
JOHN BELANICH
JOHN HOBAN
JUDITH DAVILMAN
KATHLEEN COLLINS
LE STEELE
LENORE GUGGENHEIM
MARIE JAEGER
MARION CARDASIS
MARION CONNELLY
MARJORIE FEINSTEIN
MARY O'ROURKE
MERCEDES SERSANTI
MITCHELL COHEN
PAUL CONNELLY
PETER LEUNG
PORT HARBOR CONDOMINIUMS
RISA COHEN
RITA RAYMOND

MAIN ST 2020 (Cont'd)

372	RONALD POSNER
	ROSEMARY HOBAN
	SANDRA POSNER
	SILVIA MOHERAN
	STELLA THYMIUS
	TARANEH MODARRESSI
	THOMAS O'ROURKE
	TRAVIS LEUNG
	WILLIAM SANDOVAL
	YVONNE DORAN
382	AUTISM SPEAKS INC
	COMMUNITY CHEST OF POINT WASH
	LAURI STRAUSS LEUKEMIA FNDTN
	LONG ISLAND TRADITIONS
	NICHOLAS CENTER FOR AUTISM
	PORT WASH CMNTY ACTION COUNCIL
	RESIDENTS FORWARD
	SPECTRUM DESIGNS FOUNDATION
	TWIN PINES
395	ATM
	LOUIES OYSTER BAR & GRILLE
400	JUAN CORONEL
402	1ST CHURCH-CHRIST SCIENTIST
	BRENNER FISSELL
	GRAPHIC EYE
	JILMA ORANTES
	ROCHYLIN VARGAS
403	ARISTOCRAT PLASTIC SURGERY PC
	FITNESS INSPIRED TRAINING
	LAGER YACHT INC
	LONG ISLAND BOAT RENTALS
	MAINLY MARTKETING ENTERPRISES
	PORT SALT CAVE
	WHARF SPORTS LLC
404	HARDING REAL ESTATE LTD
	RLH MANAGEMENT INC
405	ANGLER FLEET
	ANNETTE JAFFE
	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	GOLD COAST CHIROPRACTIC
	I & EYE
	MSM PROPERTY DEVELOPMENT
	SPA ON THE WHARF INC
	SWEET TREATS ON THE WHARF
	TONY REAPER
	VENTURA MARINE MANAGEMENT
	VINCENT TOMASINO
410	H ON THE HARBOR
	MARCO MICHELSON

MAIN ST 2020 (Cont'd)

413	ALEX CARUSO
	NICOLE GAUDIOSO
	ROBERT CAMPBELL CARPET SVC INC
415	LA PARMA ON THE BAY
416	ASSURED SAFES
433	ALLEN REICHMAN
	ANDREA SCHWARTZ
	BEN YEN
	CAROL FISHMAN
	CHARLES MALLER
	CHRISTINE YEN
	DANA FISHMAN
	DAVID CHROMY
	DENISE ORTELL
	GAIL RUDIN
	HARRIET REICHMAN
	HELEN KENNY
	HENRY FISHMAN
	HERBERT GARBER
	HOWARD BORIS
	IAN CHO
	IRA FISHMAN
	JAYNE MALLER
	JOAN CHROMY
	JOHN KIGGINS
	JUSTINE IACONO
	KAREN SUNSHINE
	KERRY CHROMY
	LLISA BORIS
	MAIN STREET REALTY LLC
	MARIE BELLON
	MICHAEL WACH
	PALMIRA MAZZANI
	PHILIP SIEVERS
	RACHEL CHO
	RICHARD WINSLOW
	ROBERT CHROMY
	ROBERTA BORIS
	STEPHEN RUDIN
	STEVEN LEIGH
	WEIWEI YEN
439	COMPETITION GLASS
	FINESSE DETAILING
	MARY PHINNEY
	MCN AUTO GLASS CO
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	BERNARDO MARINE
	MANHASSET BAY SHIP YARD

455	MANHASSET BAY YACHT CLUB
	SPARKMAN & STEPHENS INC
	T 1-516-767
458	HYUN LEE
	KENNETH EWING MD
	VANESSA PERO MED DIAGNOSTIC
	YOUNG DOO
464	ADRIAN MESAREJA
	AGNES ROTONDI
	BARBARA SINGER
	BENJAMIN BORTIN
	BERNICE DOYLE
	CATHERINE EHLERS
	CHATHERINE ZILLMANN
	CLAIRE BRADY
	DAVID MILLER
	ELAINE ROBBINS
	GERALD JALAZO
	INA COPITO
	JACQUELINE GOODMAN
	JAMES SMITH
	JANICE GOODMAN
	JEREMY VANDYKE
	JOHN ZILLMANN
	KATHERINE MILLER
	LILYAN STRASSMAN
	LINDA KARLSSEN
	MARY LARDNER
	MAXINE DANGLER
	MICHAEL ROBBINS
	MONICA GOODMAN
	NANCY JACOBSON
	NANCY KEEGAN
	NANCY VANDYKE
	PATRICIA SPENCER
	PETER SMITH
	REINHARDT VANDYKE
	ROSALYN LEVINSON
	TOINETTE FRIEDMAN
	VALERIE MCPHILLIPS
	VIRGINIA ACCOLTI
	VIVIAN GEORGE
	WILLIAM GOODMAN

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MAIN ST 2017

1	BILLS AUTO REPAIR
	EMERGENCY TOWING
3	CAFE PORTO
5	WRIGHT MUSIC INC
9	STRIDE RITE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZA
	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LTD
	SANDS POINT SHOP
16	FRIPPERY LTD
	GET BAKED LTD
18	BARRERA LOCKSMITHS EXPRESS
	SENNIYO COSMETICS & DAY SPA
19	WORLD TAE KWON DO ACADEMY
20	ALLSTATE
	BARRERO LOCKS
	GRANDA, LUIS
	GRANDA, MIRIAM
	PAINT TREND INC
	SUNRISE HOME IMPROVEMENT & FINE WOOD
	VASQUEZ, MARIA
	ZELAYA, ANTHONY
22	CARNELS PHOTO TO A TSHIRT MUG & HA
	CARNELS PRINTING INC
	OGI SPA
	VELASCO, ELIZABETH
23	SYLVAN LEARNING OF PORT WASHINGTON
24	BARRETTO LOCKSMITH
	CATACO
	E & T VENUTRES LLC
	LEMON TREE
	MAINLY MARKETING ENTERPRISES
	STEVES BARBER SHOP
	SWEETIES CANDY COTTAGE
	THANEE THAI FINE CUISINE
	VENTURELYNK
25	BARRIENTOS CERRAJERO
	BLUETIQUE LLC
26	BARRIOS THE LOCKSMITH
	CENTURY MART
29	FIVE JS JEWELERS
	IMPULSE BOUTIQUE
30	AMERICAN SECURITY GROUP
	BLOOMING LASH
	COMMISSO & COMPANY
	GERTELMAN PAUL R CPA PC
	M ADVISORY GROUP
33	DMR PACKAGING
	FRANCHETTI COMMUNICATION

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MAIN ST 2017 (Cont'd)

33	JOSEPH SCIACCA ATTY
	ZODIAC GIFTS COM
35	BALTIMORE COLLECTION & DESIGN
	LOCKSMITH
36	KAPLAN ARTHUR J DPM PC
	NORTH SHORE VISION SVCES
	SCOTT WEIL OD
37	M & M TOURS & CRUSIES
	PORT JEWELERS
38	ARIA HAIR SALON
	C3 SALON
	PORT WASHINGTON PLUMBING CONSTRUCTIO
	PORT WASHINGTON RESIDENTIAL LOCKSMIT
40	NATIONAL CITY SVCE
41	PICKLES KOSHER DELICATESSEN
	PORT WASHINGTON DINER
	PTWASH DINER
	PURPLE CONSIGNMENT LLC
43	BISTRO ETCETERA
	BISTRO TOULOUSE
	CASS, THOMAS
	THE YANKEE CLIPPER TAVERN
	WHITE HORSE SALOON
44	ANDALASIA
	MAILBOXES & MORE
	MARES GARAGE DOORS
	PORT WASHINGTON LOCKSMITH
	SECOND TIME AROUND
	TRUE MODERN ELECTRONICS USA
45	BELLA DELI
	TIFFANY LEE HAIR DESIGN
	WILLIAMS HAND LAUNDRY ONC
46	LI SHANGHI PAVILION RESTAURANT INC
47	MASSAGE ENVY
	PINEDA, GLORIA
	PINEDA, HUGO A
48	ADAMS LOCKSMITH
	GINOS PIZZERIA
49	KONBIAI
	RESTAURANT YAMAGUCHI INC
51	RESHMA THREDING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO
	SHINE HAIR STUDIO INC
	SUNG CLEANERS
52	ALVARENGA MULTI SERVICE
	ARENA GRAPHICS INC
	BRACAMONTE, BLANCA
	CANAS, PASTORA
	CASS, JEAN P

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MAIN ST 2017 (Cont'd)

52	CORTES, MANUEL J
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDUCATION
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OSORIO, MURIEL Y
	RAMIREZ, DARIO A
	RICE, MICHAEL
	ROSSO UPTOWN
	ZAPATA, AMPARO
53	AT&T
	GLORIAS EMPLOYMENT AGENCY
55	CHUNG, HYON C
	DUNKIN DONUTS
	MAIN STREET PROPERTIES
	MARCELLINO, PAUL F
	PLATZEK, RUSSELL J
57	AVAILABLE LOCKSMITH
	ROSA PIZZA
59	ENOPI
	PORT WASHINGTON FLOWER SHOP
61	24 7 AVAILABLE EMERGENCY LOCKSMITH
	PORT WASHINGTON DELI CORP
62	AGUIRRE, VILMA E
	CARTER, LAURA
	DELUX TRANSPORTATION
	MANHASSET PLANDOME INC
	PERDOMO, MARIA E
	PORT WASHINGTON DRY CLEANERS INC
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	SPRING CREEK INC
63	24 HOUR A DAY PORT WASHINGTON LOCKSM
	PORT REALTY ASSOCIATE
67	BEHAR CERRADURA PLUS
	VERIZON WIRELESS
69	FRANKS BARBER SHOP
	PPC HAIR SALON
	SERVICE AZUY TRADING
72	STARBUCKS
	STARBUCKS COFFEE
73	MOLE MOLE
	MOLE MOLE FRESH MEXICAN GRILL
75	BAD BOBS BBQ
	BIG APPLE BBQ II
	ORGANICO RESTAURANT BAR
76	H KATIMS OPTMTRST
	KATIMS SANFORD OD
77	DIAMOND BOUTIQUE
	DIAMOND BOUTIQUE USA INC
79	ADVERTISING GIFT INC

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MAIN ST 2017 (Cont'd)

79	BANK OF AMERICA
	BANK OF AMERICA FINANCIAL CENTER
	EREALTYMEDIA
	I STEP
	II BIG BUSINESS
	IIBIG LLC
	LANGUAGE ANYWHERE
	LUMESSE INC
	SEABISCUIT REALTY LLC
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORP
	ZUCKER ASSET GROUP
80	YI NAIL CORP
81	TRUE VALUE
82	LOCK & LOCKOUT SERVICE
83	BROTHERFARM BROTHERFARM
84	ANKIT WINES & LIQUORS
	CURTIS ELECTRICAL
85	3V DENTAL ASSOCIATES
	GONZALES, ADOLFO A
	IRINA KELLERMANVOLK DDS
	MENDIOLAZA, JOSE L
	SEGURA, ALEJANDRO O
	STEVEN VOLK DDS
	THREE V DENTAL
	URBINA, ALEJANDRO M
86	YUMMY ORIENTAL RESTAURANT INC
87	IDINER
90	AIKO SUSHI
	BEACON HILL C
	BEACON HILL CAPITAL
91	BAKED TO PERFECTION
	H&R BLOCK
92	BONSAI 2013 INC
93	AACURED 24 HR LOCKSMITH
	LAZO BROTHERS CORP
	THRIFT SHOP FOR JUVENILE DIABETES
94	GARAGE DOOR REPAIR COMPANY
	HUNOLD DRUGS
95	BEAUTY FLUFF
	LOU BABS & MOOGS
	REIKI SPA
	XIAO XIAO TUINA CENTER INC
97	HAIR MATES
99	NEW GARDEN
100	EAGLE SHOE SERVICE
	MARINO JOHN M JEWELERS INC
102	BARBATSULY SIDERIS
103	BEACON DRUGS
	GARAGE DOOR REPAIR

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

105	LENNONS PUB
	LOCKSMITH DAY & NIGHT
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	THE FOXY DOG INC
110	ASTORIA FEDERAL SAVINGS
	PREP LONG ISLAND
111	JANE NAIL SALON INC
113	ART CONSERVATION FRAMING
	CANIGIANI JOS N INC
	GARAGE DOORS IN NASSAU
122	HERTZ
	HERTZ CAR RENTAL
	N KIRMANI AUTO INC
125	ALCAMO, PATRICIA D
	AYEN, ESIN
	BEKE, CONCETTA T
	BERGER, IRA
	BRADY, MARIE A
	CACCAVALE, ANTONIO F
	CHAIFETZ, MAUREEN E
	CHAPMAN, GAIL T
	CHAVES, DAVID
	COHEN, MELVIN S
	CONNOLLY, DANIEL H
	CORSELLO, JOYCE M
	DALTON, JOHN G
	DAVIS, WILLIAM
	DILLON, GEORGE L
	EOANIDIS, CHARLES
	FINEGAN, WILLIAM J
	FISCHBACH, DAVID S
	FISCHER, SHIRLEY
	FRIEDMAN, JUDY
	GORDON, CRAIG A
	GRAHAM, JOAN E
	HARRIS, AMY E
	HIRSCH, DIANE P
	KIRKPATRICK, JOAN P
	LENNON, CATHERINE A
	MAUN, STEPHEN R
	MCCARTHY, MAUREEN P
	MERGES, STEVEN F
	MINTZ, SEAN
	MONACO, GAIL P
	MONACO, LENIANN
	MURPHY, MARGARET M
	MURRO, STEPHEN C
	NAGLE, JANE A
	OGREN, MARYLOU L

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

125	PESSINA, ROGELIO A
	PETRONELLA, RON F
	SCHOF, PATRICIA M
	SCHWEITZER, RITA S
	SHOPSIN, BARBRO I
	SIMMONS, MEL I
	SLADIC, ANGELO B
	STEINCKE, PETER J
	SZALUTA, ALICE M
	UPADHYAY, SHASHIDHAR
	WALSH, AMBROSE M
	WEBER, JOAN M
	WEISS, L
	WENNBERG, BARBARA B
	ZIMMERMAN, ADAM D
128	KNOWLES AUSTIN F INC
	KNOWLES AUSTIN F INC FUNERAL HOME
133	DUVAL, GABRIELLA
	MEGA PRT WASHINGTN LOCKSMITH INC
	MICHAEL DUVAL AGENCY INC
135	DELAVEGA, PATRICIA
	K & K FOOD SPA SERVICES INC
	SVH INTERIORS
141	PHIFER, JOANN
144	GRACES DISTINCTIVEPROPERTIES LTD
	LIGHTING HOUSE
145	24 HR 7 DAY EMERGENCY LOCKSMITH
	MIDSHIP MARINE INC
146	PEACE LOVE ART STUDIO INC
	VERANDA FLORAL
147	DOMINOS PIZZA
148	BARRANCO AUTOMOTIVE LOCKS
	EL REY DE LA COCINA CORP
	INGLIS, NANCY I
	KOKUTA, NATSUKO D
	LIGHTFOOT, TIM
	YOGURT MONSTER
150	CAP FINANCIAL PARTNERS LLC
	DBS INVESTMENT INTERNATIONAL
	KELLER INT PUBLISHING
	LAW OFFICE OF MICHAEL SISKIN
	LOCK CITY LOCKSMITH INC
	MILLEEW JIM
	PAUL J SANCHEZ CPA
	RETIREMT SOLN
151	KIKU CONTRACT INTERIORS
153	FRED J BLUM DC
	PORT FITNESS STUDIO
	STRESS BUSTERS WELLNESS
156	MIDSHIP LOGISTICS INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

157	PORT WASHINGTON FEDERAL CREDIT UNION
158	COLSTAN & ASSOCIATES INC
	DIDIO AGENCY INC
	DOPPELDECKER DESIGN
	GLOBE REALTY & INSURANCE AGENCY
	MIDSHIP MARINE INC
159	OLD PORT ANTIQUES LTD
160	BARREDA ABRIR CERRADURAS
	UNLEASHED PET BOUTIQUE & SPA
161	ARTIGA, ELSY A
	CHRISTIANSON, THEODORE C
	DOUGHTY, SABINA S
	OHALLORAN, MARK M
	RISCICA, MICHAEL
162	JOAN SMITH FLOWERS
165	ALL SHORE APPLIANCE
166	TAVA BAR & RESTAURANT
167	SANTOLI RADIO & TV SERVICE
169	SHIN NARA JAPANESE FOODS
170	AVAILABLE MAIN ST LOCKSMITH
	BRUNOS SEAFOOD & ITALIAN DELI
	LE BLEU BIRD CAFE
	MAIN STREET BAKERY
	TROYS MARKET
171	BART GROUP
	CLEARVIEW ROOFING & CONSTRUCTION
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INC
	BORISLOCKSMITH
	IANNELLI, CARMELA
	INTEGRITY LOCKSMITH
	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY & NUTRITION CO
	PORT PHYSICAN
176	ZING FOR HAIR INC
179	TOSCANINI ITALIAN RESTAURANT
180	ARNOLD SABINO CPA
	JOHN MCINTYRE CPA
	PHILLIPS GENERAL INSURANCE AGENCY
	SABINO & MCINTYRE
	ZIBA NUT INC
182	PIECE OF MY ART
184	ATTELIABABY INC
185	FRANK R LOFFREDO MD
188	MAIN STREET WINE & SPIRITS
	WINE CELLAR ON MAIN ST INC
189	COMPUTER PORT
190	MICHAEL ANTHONY GEORGE NURSERY
191	ALEXA JEWELRY
	BARRERAS CERRAJEROS EXPRESS

191	DIANES PLACE
	FRIES, IAN D
	JTX NAIL INC
	KNITTING PLACE
	MCMURRAY LOCKSMITH
	MEYER, THOMAS L
	PORT WASHINGTON HEARING CENTER
	PORT WASHINGTON PACK SHIP INV
	PORT WASHINGTON PROPERTIES
	SIROW LYNN PHD
	TUCK, LAURENCE C
	UNOVIS LIMITED
192	DEFEO, SALVATORE J
194	BLUE MOON PROJECTS BLUE
205	FINN MAC COOLS
	PRT WASHMGTN LOCKSMITH
207	MARABOLI, ISAAC
211	HEALTHY KIDS PEDIATRICS
215	LAFFEY FINE HOMES
223	BRUCE GUREWITZ ATTY
	DESANTIS, MICHELANGELO A
	GCG ACCOUNTING & CONSULTING SERVICES
	VERSATILE BUILDING SERVICES LLC
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	PORT COUNSELING CENTER INC
232	ALSTON, NORMAN C
	ANSELMI, MARIE
	BARRY, MARY H
	BROOKS, PAT G
	CAPUTO, DOROTHY L
	COLTUN, MURIEL
	DEMARTINO, LISA
	EGAN, KATHELENE C
	FOJCIK, PETER I
	FROMME, STANLEY
	GALANTE, DONNA
	GARCIA, AUREA M
	GIACOPELLI, MAY T
	GIBBS, CLIFFORD
	GONZALEZ, ALEJANDRIN C
	HAWS, ANNE M
	HOFFMAN, KATHIE
	IKEGUCHI, JENNIFER C
	JAEGER, STEPHEN G
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE A
	KOEPPEL, ALIDA M
	LANDMARK MAIN
	LAY, FELLY J

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

232	LEVIA, MARCIA C
	LING, JOHNSON S
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA M
	MASLON, HENRY W
	MAURER, DOROTHY M
	MCCANCE, STEVEN
	MCGREEVY, GREGORY S
	MCHUGH, ROBERT A
	MCNAMARA, CARLA E
	MICHALUK, CHARLOTTE
	MURPHY, FRANCIS
	OSULLIVAN, NORM
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	RAGAN, DAVID N
	SCHULMAN, JOEL I
	SUE, LORI A
	SULLIVAN, JOHN E
	TOLENTINO, ANNA I
	TURNER, THOMAS E
	VIDELA, VICKY
	WHITESIDE, ELENA S
	YOUNG ADULT INSTITUTE YAI
267	BARRO EL CERRAJERO
	BROOKVILLE PLUMBING
	SHIELDS PLUMBING
268	BARROS KEY LOCKSMITH
	SHIELDS, KEVIN M
	THE HOUSE OF CRYSTAL
270	ECONOMIC ADVANTAGES CORP
	GLEN COVE RECORD PILOT ANTON NEWSPAP
	GOUDREAU, MARTIN P
	PORT WASHINGTON ANTON NEWSPAPERS
273	BARTOLOME CERRAJERO DE LLAVES
	DE GROOT LLC
274	BERROCAL, JORGE
	GONGORA, ALEXIS I
	JULIANNE
275	ALLSTATE
	AYLIN RETAIL CORP
	MALACHY T MAHON JR ESQ
	SUITE 275 INC
277	SUITE 275 INC
279	GLENN BRADFORD FINE JEWELRY CORP
	PORTOBELLO ON MAIN ANTIQUES
282	AFTER FIVE
	BASA CHEAP LOCKSMITH
	BUTTNER, DANIEL
	EVE NAILS & SPA SERVICE INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

282	KATE S GOOD THINGS INC
283	AYHANS SHISH KEBAB OF PORT WASHINGT
	OLIVERI, DOMINIC P
	SERMIENTO, MANUEL
284	DESIGNS BY TRACY
	RESTREPO, GILMA
286	AYHAN S FISH KEBAB
287	GILES ANTIQUES & APPRAISERS
289	GILES ANTIQUES
290	KARNSOMTOB, CHARLES
	R & R RECORDS INC
	SPELLBOUND FINE JEWELRY & WATCH REPA
292	LEDAN, MARIE E
	RALPHS FAMOUS ITALIAN ICES
293	293 MEDITERRANEAN MARKET CORP
	BASTIDAS CAR LOCKSMITH
294	POMODORO
298	BASTO CERRAJERO DE COCHES
	PAINTING WITH FLOWERS
299	DOLPHIN BOOKS INC
	DOLPHIN BOOKSHOP LTD
302	BUBBA BROWNS TREASURES
303	BUNDI, RENEE B
	LOVECCHIO, JUDITH A
	NESBIT, CAROL L
	TAYLOR, JUSTIN K
304	DEFEO, CHRIS
	E & L ALEXANDRIA
	HARBOR CATERERS
	HARBOR DELICATESSEN
	SOLARIUM SPA TANNING
305	PORT KITCHEN & BATH CO
	SOUTH PORT
307	ESM EVENT LEGISTICS
308	GLEN S RUBEN DDS
	LITTLE SMILES OF PORT WASHINGTON
309	WHITE PLUS ONE
315	BAXTER ESTATES INC VILLAGE
	N2 DESIGN & ARCHITECTURE PC
	NICOLAIDES, HARRY N
320	PORT TIRE & AUTO
	PORT TIRE & AUTO SERVICE
329	GREATER PORT WASHINGTON BUSINESS IMP
	PORT WASHINGTON CHAMBER OF COMMERCE
334	MAFRA TRADING CO
	NANCY SINOWAY
	PIETRANTONIO THOMAS ATTY
	PROFESSIONAL INS CONSULTANTS
347	LADY LIBERTY CRUISES
350	DANIEL GALE AGENCY

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MAIN ST 2017 (Cont'd)

350	SOTHEBYS INTERNATIONAL REALTY
358	GOTHAM REALTY
372	AZEMI, SHEFKET
	BEATTY, JEAN W
	BURACK, EVELYN
	CAMPBELL, HELEN C
	CARDASIS, CYD
	COHEN, JOYCE
	DAVILMAN, JUDITH F
	DEGAUDENZI, CARLO D
	GARMISE, IRWIN
	HOBAN, JOHN P
	JAEGER, MARIE A
	KAYNARD, ANN O
	KUSTIN, BRADLEY A
	LA MONT THEE
	LEHN, BUSTER B
	LEUNG, PETER J
	MECKAUER, ILSE C
	MODARESI, CYRUS H
	MOHEBAN, DAVID
	MORRELL, C M
	NEWTON, KAREN L
	OROURKE, LAUREN E
	PORT HARBOR CONDOMINIUMS
	POSNER, RICHARD
	RAYMOND, RITA
	SCHMITZ, EILEEN M
	SHERIDAN, CAROLYN M
	STOREY, MARGUERITE M
	STRAUSS, EVELYN I
	TESORIERO, GILDA A
	WOHL, FLORENCE
382	COMMUNIT CHEST OF PORT
	COMMUNITY CHEST OF PT WASH INC
	EDUCATION ASSISTANCE CENTER OF LONG
	LAURI STRAUSS LEIKEMIA FOUNDATION
	LONG ISLAND TRADITIONS
	MARFAN FOUNDATION NATIONAL
	PORT WASHINGTON COMMUNITY ACTION COU
	PORT WASHINGTON FEDERAL CREDIT UNION
	RESIDENTS FOR A MORE BEAUTIFUL PORT
	SPECTRUM DESIGNS FOUNDATI
	TWIN PINES
395	LOUIES OYSTER BAR & GRILLE
396	JIMENEZ, APOLONIA
400	LOURENCO, ERALDO J
402	1ST CHURCH OF CHRIST SCIENTIST PORT
	GRAPHIC EYE
	ORANTES, SALVADOR

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MAIN ST 2017 (Cont'd)

403	BENDIX ENGINEERING PC
	I INTERGRATED HEALTH
	LAGER YACHT INC
	MAINLY MARTKETING ENTERPRISES
	PORT SAILING SCHOOL
	US INDUSTRIAL SERVICE INC
404	HARDING ROBERT L JR
	HARDINGR E
	RLH MANAGEMENT INC
	ROBERT L HARDING JR RL EST
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	I & EYE
	MANHASSET PROPERTIES
	MSM PROPERTY DEVELOPMENT
	MSM PROPN DEL INC
	PILATES IN PORT
	PLANDONE REAL ESTATE INC
	SPA ON THE WHARF INC
	SWEET TREATS ON THE WHARF
	VENTURA MARINE MGMT
410	24 HR 7 DAYS PORT WASHINGTON LOCKSMI
	H ON THE HARBOR
413	CAMPBELLS CARPET SERVICE INC
	ROBERT CAMPBELL CARPET SVC INC
415	ITALIAN LA PARMA RESTAURANT
	LA PARMA
	LA PARMA III RESTAURANT
	MAIN ST ELECTRICIANS
416	BAYVIEW LANDSCAPE ARCITECTURE
	THE NICHOLAS CENTER FOR AUTISM
433	433 MAIN ST REALTY LLC
	433 MAIN STREET REALTY LLC
	CASTRO, MICHAEL
	CHAN, AMY K
	CHO, IAN
	CHROMY, ROBERT E
	DUBIN, DUBIN L
	FEAGAN, MICHAEL S
	GARBER, HERBERT
	IACONO, JUSTINE L
	IAMATTEO, RICHARD L
	KIGGINS, JOHN J
	KNICKERBOCKER YACHT CLUB
	MALLER, CHARLES N
	MAZZANI, PALMIRA A
	PAPE, RICHARD M
	REICHMAN, ALLEN S
	UNGARELLI, DONALD L
	VOGEL-SUNSHINE, KAREN V

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MAIN ST 2017 (Cont'd)

433	WACH, MICHAEL A
	WINSLOW, RICHARD L
439	AAA COMPETITION GLASS
	COMPETITION CYCLES INC
	COMPETITION GLASS
	COMPETITION GLASS INC
	DEFEO, AUGUSTINE
	FINESSE FINE MOTORCAR DETAIL
	M C N AUTO GLASS CO
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	MANHASSET BAY SHIP YARD
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSN OF LI SOUND
458	KENNETH EWING MD
464	BORTIN, BEN D
	BRADY, JOHN T
	CLARKE, ALLISON
	COPITO, INA V
	CORRADETTI, JOSEPH N
	CRAFT, IRENE S
	CRAIG JENNINGS BUSINESS COACH
	DANGLER, ROBBIN
	DOYLE, BERNICE T
	EHLERS, CATHERINE M
	FRIEDMAN, TONI L
	GOODMAN, WILLIAM S
	GRUNEWALD, IRMAN L
	JALAZO, GERALD S
	JORDAN, OLIVE J
	KEEGAN, NANCY E
	KRAUSS, ANNETTE
	MCHUGH, CAROL M
	MCPHILLIPS, VALERIE N
	MORRIS, GEOFFREY D
	NAPOLIN, EVELYN B
	NEMA, AIDA E
	PETERS, BARBARA S
	SEFTEL, TOBI R
	SENFT, JANET B
	SENFT, R H
	SHEA, BARBARA D
	SILVERBERG, DEBORAH
	SINGER, BARBARA A
	SMITH, JAMES R
	SOLOMON, EDWARD S
	STRASSMAN, LILYAN L
	VENDIG, ANNE

Target Street	Cross Street	Source
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MAIN ST 2014

1	BILLS AUTOMOBILE REPAIR
9	GAIL STRIDE RITE INCORPORATED
10	VENDIG, ANNE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LIMITED
	SANDS POINT SHOP
16	DUSTIN MASONRY & PAVING
	FRIPPERY
	GET BAKE LIMITED
	GMITEREK MARY
18	SENNIYO COSMETICS & DAY SPA
19	WORLD TAE KWON DO ACADEMY
20	ALLSTATE
	BRIEN SULLIVAN ALLSTATE INSURANCE
	PAINT TREND INCORPORATED
	SAGLAM, SALIM
	SUNRISE HOME IMPROVEMENT & FINE WOOD
	ZELAYA, ANTHONY
22	ARDILA, RICHARD J
	CARNELS PHOTO TO A TSHIRT MUG & HA
	CARNELS PRINTING INCORPORATED
	OGI
	OGI SPA
	UNIVERSITY OF MEDICINE & DENTISTRY O
	VELASCO, ELIZABETH
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT COMPANY
24	CATACO
	LEMON TREE UNISEX HAIRCUTTERS
	MAINLY MARTKETING ENTERPRISES
	SHAOLIN WARRIORS INCORPORATED
	STEVES BARBER SHOP
	THANEE THAI FINE CUISINE
25	BLUETIQUE LLC
26	CENTURY MART
29	FIVE JS JEWELERS
	IMPULSE BOUTIQ
30	COMMISSO & COMPANY
	GELLER MARZANO & CO CPA PC
	GERTELMAN PAUL R CPA PC
33	COSMO PACK CORPORATION
	DMR PACKAGING
	FRANCHETTI COMMUNICATION
	RESSA AITKEN
	SCIACCA JOSEPH ATTY
	ZODIAC GIFTS COM
35	LOCKSMITH
36	KAPLAN ARTHUR J DPM PC
	NORTH SHORE VISION SERVICES

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MAIN ST 2014 (Cont'd)

36	SANDERS PETER S
	WEIL SCOTT OD
37	M & M TOURS & CRUSIES
38	ARIA HAIR SALON
	PORT WASHINGTON PLUMBING CONSTRUCTIO
	PORT WASHINGTON RESIDENTIAL LOCKSMIT
40	NATIONAL CITY SERVICE
	NATIONAL CITY SERVICE AGENCY
	PARTY FAVORS & MORE
41	MARBLE PALACE DESIGN CENTER
	PORT WASHINGTON DINER
	PTWASH DINER
	PURPLE CONSIGNMENT LLC
43	BISTRO ETCETERA
	THE YANKEE CLIPPER TAVERN
44	ANDALASIA
	MAILBOXES MOR
	MARES GARAGE DOORS
	PORT WASHINGTON LOCKSMITH
	SECOND TIME AROUND
45	BELLA DELI
	COLASUONNO, MARK A
	TIFFANY LEE HAIR DESIGN
	WESTSIDE LOCKSMITH
	WILLIAMS HAND LAUNDRY ONC
46	LI SHANGHI PAVILLION RESTAURANT INCO
47	MARROQUIN, EVA
	MASSAGE ENVY
	MASSAGE, ENVY
	NUZZOLESE, R L
	PINEDA, GLORIA
	WIN, NIKE
48	ADAMS LOCKSMITH
	GINOS PIZZERIA
49	KONBIAI
51	RESHMA THREADING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO INC
	SHINE HAIR STUDIO INCORPORATED
	SUNG CLEANERS
52	ALVARENGA MULTI SERVICE
	ARENA GRAPHICS INCORPORATED
	ARENA SPORTS CENTER
	BONIFACIO, DEMARIS
	CANAS, PASTORA
	CASS, LUKE V
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDUCATION
	HERRERA, ANGELA
	MERINO, JURY V

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MAIN ST 2014 (Cont'd)

52	OMNI MUSIC FRANKLIN DOUGLAS INCORPOR
	OMNIMUSIC
	OSORIO, OSCAR A
	RAMIREZ, LUIS C
	RICE, WILLIAM D
	ROSSO UPTOWN
	ZAPATA, AMPARO
53	CELLULAR CONSULTANTS INCORPORATED
	GLORIAS EMPLOYMENT AGENCY
55	DUNKIN DONUTS
	HIGGINS, DEIRDRE A
	MAIN STREET PROPERTIES
	MARCELLINO, PAUL F
	PLATZEK, RUSSELL J
57	AVAILABLE LOCKSMITH
	BAYPORT LOCKSMITH
	ROSA PIZZA
59	ENOPI
	PORT WASHINGTON FLOWER SHOP
61	24 7 AVAILABLE EMERGENCY LOCKSMITH
	PORT WASHINGTON DELI CORPORATION
62	AGUIRRE, VILMA E
	BLASUCCI PETER
	CALDERON, MARIA
	DELUX TRANSPORTATION SERVICES
	HERNANDEZ, JUAN M
	MANHASSET PLANDOME INCORPORATED
	PEREZ, OSCAR
	PORT WASHINGTON DRY CLEANERS INCORPO
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	SPRING CREEK INCORPORATED
63	24 HOUR A DAY PORT WASHINGTON LOCKSM
	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTAURANT
67	VERIZON WIRELESS
	VZW AT PORT WIRELESS
69	AZUY TRADING SERVICES INC
	CALDERON, MIRIAM
	DANIEL HAIR PLACE CORPORATION
	FRANKS BARBER SHOP
	SERVICE AZUY TRADING
71	BIOPROSHARP INTERNATIONAL CORP
72	STARBUCKS COFFEE
	US EDIRECT INCORPORATED
73	CABLE TV OF PORT WASHINGTON
75	BAD BOBS BBQ
	BIG APPLE BBQ II
	INNUENDO BAR & RESTAURANT
76	KATIMS H OPTMTRST

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MAIN ST 2014 (Cont'd)

76	KATIMS SANFORD OD
77	DIAMOND BOUTIQUE
	DIAMOND BOUTIQUE USA INCORPORATED
79	ADVERTISING GIFT INCORPORATED
	BUFORD, DONALD E
	CORNERSTONE REALTY SVCS INCORPORATED
	E REALTY SOLUTION
	I STEP
	II BIG BUSINESS
	LANGUAGE ANYWHERE
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORPORATION
	ZUCKER ASSET GROUP
80	AMERICAN BEAUTY NAILS
81	ALPERS HARDWARE
82	LOCK & LOCKOUT SERVICE
83	BROTHERFARM BROTHERFARM
84	ANKIT WINES & LIQUORS
85	3V DENTAL ASSOCIATES
	GONZALES, ADOLFO A
	MENDIOLAZA, JOSE L
	PORTUGAL, ANTONIO F
	SEGURA, ALEJANDRO O
	THREE V DENTAL
86	YUMMY ORIENTAL RESTAURANT INCORPORAT
89	OCCUPANT UNKNOWN,
90	AIKO SUSHI
	BEACON HILL CAPITAL
91	BAKED TO PERFECTION
	H&R BLOCK
	SLAVINSKY, DAVID R
92	BONSAI 2013 INCORPORATED
93	AACURED TWENTY FOUR HR LOCKSMITH
	LAZO BROTHERS CORPORATION
	STIMLER, GAYLE G
	THRIFT SHOP FOR JUVENILE DIABETES
94	HUNOLD DRUGS
95	BEAUTY FLUFF
	LOU BABS & MOOGS
	XIAO XIAO TUI NA CENTER INCORPORATED
97	HAIR MATES PW
99	NEW GARDEN
100	EAGLE SHOE SERVICE
	MARINO JOHN M JEWELERS INCORPORATED
102	BARBATSULY SIDERIS
103	BEACON DRUGS
105	LENNONS PUB
	LOCKSMITH DAY & NIGHT
107	FABULOUS BARBER SHOP
	PALACE BARBER SHOP

109	CARLOS PIZZA
	FOXY DOG INCORPORATED THE
110	ASTORIA FEDERAL SAVINGS BANK
	PREMIER HEART LLC
	PRIVATE PREPARATORY LONG ISLAND
111	JANE NAIL SALON INC
	PORT TWENTYFOURHR LOCKSMITH
113	ART CONSERVATION FRAMING
	CANIGIANI JOSEPH N INCORPORATED CONT
115	CHASE
	CHASE BANK
116	PORT WASHINGTON CINEMAS
122	LIBERTY GLASS INCORPORATED
	N KIRMANI AUTOMOBILE INC
125	BAZANOWSKI, ALFREDA C
	BEKE, CONCETTA T
	BERGER, IRA
	BIRKMANIS, LAIM Z
	BRADY, MARIE A
	CACCAVALE, ANTONIO F
	CHAVES, DAVID
	COHEN, MELVIN S
	CORCORAN, JOSEPH G
	CORSELLO, JOYCE M
	DAVIS, WILLIAM
	DILLON, GEORGE L
	EOANIDIS, CHARLES
	FINEGAN, WILLIAM J
	FISCHBACH, DAVID S
	FISCHER, SHIRLEY
	FRIEDMAN, JUDY
	GATELY, KEVIN M
	GORDON, CRAIG A
	GRAHAM, JOAN E
	HARRIS, AMY E
	JAMES, BRYAN
	KIRKPATRICK, JOAN P
	KRIL, E
	LENNON, CATHERINE A
	MALLILO, ANTHONY
	MAUN, STEPHEN R
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MERGES, STEVEN F
	MONACO, DAVID E
	MURPHY, MARGARET M
	MURRO, STEPHEN C
	NAGLE, JANE A
	OGREN, MARYLOU L
	PARK, HYUNG

125	PASCALE, EDNA D
	PESSINA, ROGELIO A
	PETRONELLA, RON F
	RICHARD, BAECHER
	SCHOF, PATRICIA M
	SHOPSIN, BARBRO I
	SIMMONS, MEL I
	SULLIVAN, JOYCE
	SZALUTA, ALICE M
	TAUBEL, EUGENE A
	WEISS, L
	WENNBERG, BARBARA B
	ZIMMERMAN, RMEG
128	KNOWLES AUSTIN F INC FUNERAL HOME
	KNOWLES AUSTIN F INCORPORATED FUNRL
133	DUVAL, MICHAEL J
	MICHAEL DUVAL STATE FARM INSURANCE
	MICHAEL DUVAL AGENCY INCORPORATED
	STATE FARM INSURANCE
135	GERACI, SUSAN
	GIBBS, CLIFFORD G
	SVH INTERIORS
	VIVER OF NY INCORPORATED
139	EDIBLE ARRANGEMENTS
144	GRACES DISTINCTIVEPROPERTIES LIMITED
	LIGHTING HOUSE
145	24 HR EMERGENCY SEVEN DAY EMERGENCY
	MIDSHIP MARINE INCORPORATED
146	PEACE LOVE ART STUDIO INCORPORATED
	VERANDA FLORAL
147	DOMINOS PIZZA
148	DELLWO, N I
	EL REY DE LACOCINACORP
	YOGURT MONSTER
150	KELLER INT PUBLISHING
	LAW OFFICE OF MICHAEL SISKIN
	MILLENNIUM DISPATCH INCORPORATED
	SANCHEZ PAUL J CPA
	SEGALL SIDNEY ATTY
	SEGALL, SIDNEY
	WEINTRAUB LEONARD ATTY
	WHITMORE ENTERPRISES
151	KIKU CONTRACT INTERIORS
153	PORT FITNESS STUDIO
156	MID SHIP LOGISTICS INCORPORATED
	MIDSHIP LOGISTICS INC
157	PORT WASHINGTON FEDERAL CREDIT UNION
158	CHRISTINA CHENG
	DIDIO AGENCY INCORPORATED
	DOPPELDECKER DESIGN

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

158	GLOBE REALTY & INSURANCE AGENCY
159	OLD PORT ANTIQUES LIMITED
160	UNLEASHED PET BOUTIQUE & SPA
161	ARTIGA, ELSY A
	BREWER, FLOR
	CHRISTIANSON, ADAM R
	REYES, GONZALO R
	RISCICZ, ROBERT J
	SMITH, BRYAN R
162	JOAN SMITH FLOWERS
164	THE CAT LADY ANTIQUES
167	SANTOLI T V
169	SHIN NARA JAPANESE FOODS
170	AVAILABLE MAIN STREET LOCKSMITH
	BRUNOS SEAFOOD & ITALIAN DELI
171	BART GROUP
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INCORPORATED
	IANNELLI, CARMELA
	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY & NUTRITION CO
176	IN LOCKSMITH
	ZING FOR HAIR INCORPORATED
177	PORT HYPNOSIS
179	TOSCANINI ITALIAN RESTAURANT
180	MCINTYRE JOHN CPA
	SABINO & MCINTYRE CPAS
	SABINO ARNOLD CPA
	ZIBA NUT INCORPORATED
184	ATTELIABABY INCORPORATED
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRITS
	WINE CELLAR ON MAIN STREET INCORPORA
189	COMPUTER PORT
190	MICHAEL, ANTHONY
191	DIANES PLACE
	DIANES PLACE HAIR SALON
	KEEBLE, JAMES D
	KNITTING PLACE
	LETS WRAP
	LUDWIG, JAMES F
	MA, RUI
	PISCIOTTA, LOUISA
	PORT WASHINGTON HEARING CENTER
	PORT WASHINGTON PROPERTIES
	RESSA AMES D REAL ESTATE
	SIROW LYNN PHD
	TUCK, LAURENCE C
	UNOVIS LIMITED
192	DEFEO, SALVATORE J

Target Street	Cross Street	Source
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MAIN ST 2014 (Cont'd)

203	FLORES, REMIGIO B
	PESANTEZ, DANIEL
205	FINN MAC COOLS
	PRT WASHINGTN TWENTY FOUR HOURS LOCK
207	MARABOLI, IRMA E
	ORDENES, PEDRO G
211	HEALTHY KIDS PEDIATRICS PLLC
215	LAFFEY FINE HOMES
223	DESANTIS, MICHELANGELO A
	GABOR, TARKO
	GCG ACCOUNTING & CONSULTING SERVICES
	GEISENHEIMER, GARY C
	GUREWITZ BRUCE ATTY
	TARKO, GABOR M
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	LONG BEACH REACH INCORPORATED
232	ALSTON, NORMAN C
	ARIZA, CORA H
	BARRY, MARY H
	BROOKS, PAT G
	COLTUN, MURIEL
	CONDOLUCI, CATHERINE V
	CRUZ, LEO
	DEMARTINO, LOUIS
	DONOVAN, DOROTHEA
	EATON, JOHN P
	EGAN, KATHELENE C
	FROMME, STANLEY
	GALANTE, DONNA
	GAMMIE, BARBARA I
	GARCIA, AUREA M
	GONZALEZ, ALEJANDRIN C
	JAEGER, STEPHEN G
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE L
	LANDMARK ON MAIN STREET INCORPORATED
	LAUB, CAROLE B
	LAY, FELLY J
	LING, JOHNSON S
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA M
	MASLON, HENRY W
	MCCANCE, STEVEN
	MCGREEVY, ROBERTA
	MOLLOY, ANN A
	MURPHY, FRANCIS
	NEKOTA, SUSAN O
	NORTHINGTON, PEARL
	OBRIEN, BARBARA A

232	OSULLIVAN, JERRY F
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	PREZIOSO, CAROL
	RAGAN, DAVID N
	RUBIN, WALTER H
	SCHWARTZ, BARBARA R
	SUE, LORI A
	SULLIVAN, JOHN E
	TOLENTINO, ANNA I
	TURLEY, WILLIAM P
	TURNER, THOMAS E
	WHITESIDE, ELENA S
	ZELAN, STEPHEN R
267	BROOKVILLE PLUMBING
	SHIELDS HARDWARE
	SHIELDS PLUMBING
	SHIELDS SUPPLY
268	SHEILDS, KEVIN M
	SHIELDS, KEVIN M
270	COTTEN, CLIFFORD D
	DAVIES, KEVIN C
	GOUDREAU, MP
	PORT WASHINGTON ANTON NEWSPAPERS
273	DURAN, GERARDO M
274	BERROCAL, JORGE
	GONGORA, ALEXIS
	JULIANNE
275	ALLSTATE
	AYLIN RETAIL CORPORATION OFFICE
	MAHON MALACHY T JR ESQ
	SUITE 275 INCORPORATED
277	ANDERSEN, CHAD
	SANCHEZ, GIOVANI
279	GLENN BRADFORD FINE JEWELRY CORPORAT
	PORTOBELLO ON MAIN ANTIQUES
282	EVE NAILS SPA SERVICE INCORPORATED
	GRANOFF, JOSHUA S
	KATES GOOD THINGS
283	AYHANS SHISH KEBAB OF PORT WASHINGT
	KRAFT, KENNETH R
	SERMIENTO, MANUEL
	SHAHJAHAN, SHEIK
	YUMRUTAS, CENGIZ
	ZENGIN, YAVUZ
284	DESIGNS BY TRACY
	RESTREPO, GILMA
286	AYHAN S FISH KEBAB
287	GILES ANTIQUES
290	CHACON, SHIRLEY

290 CHEN, HARRY
ELDERS, CHRIS L
SPELLBOUND FINE JEWELRY & WATCH RE
292 RALPHS ITALIAN ICES
293 293 MEDITERRANEAN MARKET CORPORATION
294 LA PTITE FRAMBOIS RESTAURANT
298 PAINTING WITH FLOWERS
299 DOLPHIN BOOKS INCORPORATED
DOLPHIN BOOKSHOP LIMITED
302 BUBBA BROWNS TREASURES
303 ANDRONIKIDES, HARRIET
BUNDI, ANTHONY J
FUCHS, SHARIKA L
GERMAIN, MARK
HENDERSON, ALEXANDER C
NESBIT, CAROL L
304 E & L ALEXANDRIA
HARBOR DELICATESSEN
SOLARIUM SPA TANNING
STEPHEN MARABOLI
305 PORT KITCHEN & BATH
PORT KITCHEN & BATH CO
307 ESM EVENT LEGISTICS
HEIDI SPELLMAN
308 LITTLE SMILES OF PORT WASHINGTON
OWENS, WILLIAM T
RUBEN GLEN S DDS
309 WHITE ONE
315 BAXTER ESTATES INCORPORATED VILLAGE
N2 DESIGN & ARCHITECTURE PC
320 GOODYEAR AUTO SERVICE CENTER
PORT TIRE & AUTO SERVICE
325 PORT WASHINGTON ATHLETIC LEAGUE
329 GREATER PORT WASHINGTON BUSINESS IMP
PORT WASHINGTON CHAMBER OF COMMERCE
334 MAFRA TRADING COMPANY
MAFRA TRADING COMPANY LABORATORY
NANCY SINOWAY
PIETRANTONIO THOMAS ATTY
PROFESSIONAL INSURANCE CONSULTANTS I
347 LADY LIBERTY CRUISES
350 DANIEL GALE SOTHEBYS INTERNATIONAL
358 GOTHAM REALTY
GOTHAM REALTY LLC
366 CHALOS OCONNOR & DUFFY LLP
INISFADA BUNKERING & CONSULTING LL
372 BELOTSEYNKO, VALERY
BRUSCHI, GREGORY
BUNDSCHUH, GEORGE A
CARDASIS, CYD

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

372	CHINNICI, ANTHONY J
	COHEN, BURTON O
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	HOBAN, EILEEN T
	HOFFMAN, VICKI J
	IRWIN, G
	JACOBSON, PAUL L
	KAYNARD, ANN O
	KING, DARLINE
	KLEIN, STEVEN G
	KOWALD, KENNETH B
	LAMONT, EVELYN J
	LEHN, BUSTER B
	LEUNG, PETER J
	LIZAMA, ALICIA R
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARESI, CYRUS H
	MOSS, WARREN D
	NEWTON, KAREN L
	PORT HARBOR CONDOMINIUMS
	POSNER, RICHARD
	RAYMOND, RITA
	SCHMITZ, HERBERT E
	SHERIDAN, CAROLYN M
	STEELE, RUSSELL M
	STOREY, MARGUERITE M
	TUNNEY, FRANCIS M
	WEINTRAUB, ILENE
	WUKOWITZ, ROSE
382	COMMUNIT CHEST OF PORT
	COMMUNITY CHEST OF POINT WASH INCORP
	EDUCATION ASSISTANCE CENTER OF LONG
	HITZIG GARY
	LAURI STRAUSS LEUKEMIA FOUNDATION
	LONG ISLAND TRADITIONS
	PORT WASHINGTON COMMUNITY ACTION COU
	RESIDENTS FOR A MORE BEAUTIFUL PORT
	SPECTRUM DESIGNS FOUNDATI
	TWIN PINES
395	LOUIES OYSTER BAR & GRILLE
396	CLERKIN, JOHN F
401	MCDONNELL, WILLIAM J
402	1ST CHURCH OF CHRIST SCIENTIST PORT
	GRAPHIC EYE
	ORANTES, SALVADOR
403	BENDIX ENGINEERING PC
	FITNESS INSPIRED TRAINING
	INTERGRATED HEALTH

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✓	-	Cole Information

MAIN ST 2014 (Cont'd)

403	LAGER YACHT INCORPORATED
	US INDUSTRIAL SERVICE INCORPORATED
404	HARDING ROBERT L JR RL EST
	RLH MANAGEMENT INCORPORATED
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	I & EYE
	MANHASSET PROPERTIES
	MASTERS EXTERMINATING & PEST CONTROL
	MSM PROPERTY DEVELOPMENT
	MSM PROPN DEL INCORPORATED
	PILATES IN PORT
	PLANDONE REAL ESTATE INC
	SPA ON THE WHARF INC
	SPA ON THE WHARF INCORPORATED
	SWEET TREATS ON THE WHARF
	VENTURA MARINE MANAGEMENT
410	24 HR SEVEN DAYS PORT WASHINGTON LOC
	H ON THE HARBOR
413	CAMPBELLS CARPET SERVICE
415	LA PARMA ITALIAN RESTAURANT
	LA PARMA ON THE BAY
416	BAYVIEW LANDSCAPE ARCITECTURE
	BLUE WOLF COMMUNICATIONS
	BLUE WOLF COMMUNICATIONS INCORPORATE
	SPECTRUM DESIGNS FOUNDATION
433	433 MAIN STREET REALTY LLC
439	COMPETITION CYCLES INCORPORATED
	COMPETITION GLASS
	COMPETITION GLASS INC
	COMPETITION GLASS INCORPORATED
	FINESSE FINE MOTORCAR DETAIL
	M C N AUTOMOBILE GLASS COMPANY
	NOBLE, SCOTT
	PORT WASHINGTON AUTOMOBILE GLASS
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INCORPORATED
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSOCIATION OF LI SOUND
457	MORRIS, STEPHEN C
458	EWING KENNETH MD
464	ACCOLTI, F
	ANDREWS, JEAN F
	BRADY, CLAIRE A
	CLARKE, ALLISON
	CORRADETTI, JOSEPH N
	CRAFT, IRENE S

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MAIN ST 2014 (Cont'd)

464	DOYLE, BERNICE T
	FRIEDMAN, TONI L
	GALLAGHER, MARIAN R
	GEOGHAN, STEPHEN J
	GOODMAN, WILLIAM S
	GRUNEWALD, IRMAN L
	HUMBACH, ANNE D
	JORDAN, OLIVE J
	KARLSSEN, LINDA C
	KENNY, YVONNE P
	MCPHILLIPS, VALERIE N
	NAPOLIN, EVELYN B
	NEMA, AIDA E
	NOLAN, RUTH A
	RABINOWICH, ELLEN
	ROTTER, EDWARD M
	SEFTEL, ANITA
	SENFT, JANET B
	SHEA, BARBARA D
	SILVER, M
	SOLOMON, EDWARD S
	STRASSMAN, LILYAN R
	VENDIG, ANNE
	WISNESKI, ARLENE J

Target Street	Cross Street	Source
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MAIN ST 2010

1	BILLS AUTO REPAIR
3	CAFE PORTO
	NASSAU GOLD BUYERS
9	SIEGELS SLEEP CTR INC
	STRIDE RITE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZERIA
15	ROBERT BARTHOLOMEW LTD
	SANDS POINT JEWELRY SHOP
16	DR MARYS CHIROPRACTIC
18	SENNIYO COSMETICS & DAY SPA
19	WORLD TAEKWONDO ACADEMY
20	BRUCE ROGERS CO
	PAINT TREND INC
	SUNRISE HOME IMPRVMT & FINE
22	ARDILA, RICHARD J
	CAPRI INTERNATIONAL GOURMET
	CARNELS PRINTING INC
	HENRIQUEZ, MAIRA C
	LLIVICOTA, BIANCA G
	OGI NAIL SALON
	SALDANA, AUGUSTO M
	VELASCO, ELIZABETH
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT CO
24	LEMON TREE UNISEX HAIRCUTTERS
	PORT NUTRITION
	PRC
	THANEE THAI FINE CUISINE
25	BLUETIQUE LLC
26	JACKS STATIONERY
30	CARR OFFICE CHAIRS INC
	GELLER MARZANO & CO
	GERTELMAN PAUL R CPA
	M ADVISORY GROUP
31	A & E EXPRESS SHOE REPAIR
33	COSMOPAK CORP
	DELIA FRANK A
	DELIA, FRANK D
	DMR PACKAGING
	GUTMAN & GUTMAN
	INTEGRATED SEARCH SOLUTIONS
	RESSA & AITKEN
	SCIACCA JOSEPH
35	BALTIMORE COLLECTION & DESIGN
36	NORTH SHORE VISION SVC
	NY SPORTS PODIATRY
	SCS CONSULTING INC
37	PORT JEWELERS
38	CAROL ESTHETICS

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2010 (Cont'd)

38	DENNYS NAILS
	MAXX HAIR
	SAYANG DAY SPA
40	ACE CAR INSURANCE
	NATIONAL CITY SVC AGENCY
	PARTY FAVORS & MORE
41	CANDY STORE ON MAIN
	OCCUPANT UNKNOWN,
	PORT WASHINGTON DINER
	PTWASH DINER
43	BISTRO TOULOUSE
	GOMEZ, EDWIN
	SEGARRA, JOSE J
	WHITEHORSE SALOON
44	CREATIVE CUTS BARBER SHOP
	MAILBOXES & MORE
	MAIN STREET MARKET INC
	NEW WORLD ALUMINUM CORP
45	MARC JOSEF SALON
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	LI SHANGHI PAVILLION RSTRNT
47	BARRERA, ENMA Y
	KINNEARY, DENNIS
	LAPERA, RICHARD A
	LEE, J
	MARROQUIN, EVA
	MASSAGE ENVY
	MASSAGE, ENVY
	NUZZOLESE, PAUL
	PINEDA, GLORIA
	ROMERO, JORGE I
	WIN, NIKE
48	GINOS PIZZERIA
51	SUNG CLEANERS
52	AMIGOS MEXICAN RESTAURANT
	ARENA GRAPHICS INC
	BRACAMONTE, BLANCA
	CANAS, PASTORA
	CASS, THOMAS M
	CHARRIA, ALFREDO
	CHAVARRIA, TANIA
	CORTEZ, MANUEL J
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDU
	HERRERA, ANGELA
	LIONS CLUB OF PORT WASHINGTON
	MERLOS, SIGFREDO
	OMNIMUSIC
	OSORIO, OSCAR A

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MAIN ST 2010 (Cont'd)

52	RICE, WILLIAM D
	URGENTE EXPRESS
53	COMMISSO SALON
	FRANCIS LEE NAIL & SKIN CARE
	SALON COMMISSO
55	BABA, TAKAKAZU
	DUNKIN DONUTS
	HORIE, SHINGO
	LEE, WANK K
	MAIN STREET PROPERTIES
	NITTA, YOHEI N
	ROBBINS, ADAM
	UENO, IKUMI
57	ROSA PIZZA
59	CLUB PET
	PORT WASHINGTON FLOWER SHOP
	ROSLYN GARDENS
61	PORT WASHINGTON DELI CORP
62	AGUIRRE, VILMA E
	CARTER, LAURA
	DELUX TAXI OF LONG ISLAND INC
	GOMEZ, JOSE A
	HERNANDEZ, JUAN M
	MANHASSET PLANDOME INC
	PALACIOS, DAVID R
	PORT WASHINGTON DRY CLEANERS
	RED ARROW TAXI CORP
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	WILLETS MANAGEMENT SYSTEMS INC
63	YAMAGUCHI RESTAURANT
65	FUSION WIRELESS
67	VERIZON WIRELESS
69	CALDERON, MIRIAM
	FRANKS BARBER SHOP
	MAKO REFRIGERATION
	TAX SHOPPE II LTD
71	PORT WASHINGTON FISH MARKET
72	STARBUCKS
75	BOBS BBQ BAD
	SOMBREROS MEXICAN GRILL
76	H & S KATIMS
77	DIAMOND BOUTIQUE
79	ADVERTISING GIFT INC
	BANK OF AMERICA
	DURABLE CONSTRUCTION CORP
	E REALTY SOLUTION
	LANGUAGE ANYWHERE
	SPIKE & ETHEL INC
	THEODORE THOMAS PRODUCTIONS

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

80	YI NAIL CORP
81	ALPERS TRUE VALUE HARDWARE
82	INDIA GARDEN BAR & GRILL
	TANDOORI MASALA INDIAN CUISINE
83	BROTHERS DISCOUNT SUPERMARKET
84	COLONIAL LIQUORS
85	3 V DENTAL ASSOC
	GONZALES, ADOLFO A
	MENDIOLAZA, ROSAURA
	SEGURA, ALEJANDRO O
	THREE V DENTAL
	VOLK, STEVEN
86	YUMMY ORIENTAL RESTAURANT INC
87	IDINER
89	OCCUPANT UNKNOWN,
90	BEACON HILL CAPITAL
	BRUDERMAN ENTERPRISES INC
	ROCK N SAKE NY BAR & SUSHI
91	BAKED TO PERFECTION
	H&R BLOCK
	SLAVINSKY, DAVID R
92	BONSAI JAPANESE RESTAURANT
93	JUVENILE DIABETES FOUNDATION
	STIMLER, GAYLE G
94	HUNOLD PHARMACY
95	LOU BABS & MOOGS
97	HAIR MATES
99	NEW GARDEN RESTAURANT INC
100	EAGLE SHOE REPAIR
	JOHN M MARINO JEWELERS INC
102	BARBATSULY & SIDERIS
103	BEACON PHARMACY
105	LENNONS PUB
106	MILLO, FRANK
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	FOXY DOG INC
110	CHASE
111	DVORAS ART STUDIO
	FUNKY BEAD BAR
	JANE NAIL SALON INC
113	CELLULAR TIME INC
	JOSEPH N CANIGIANI INC
114	SIGN OF THE FURS INC
115	CHASE
116	CLEARVIEW PORT WASHINGTON
122	LIBERTY GLASS INC
	RAGUSAS AUTO REPAIR
125	ALCAMO, JOSEPH G
	AYEN, ESIN

125	BIRKMANIS, LAIM Z
	BROWN, ELLEN C
	CACCAVALE, ANTONIO F
	CHALLES, DEAN S
	COHEN, MELVIN S
	CORSELLO, JOYCE M
	EBENAU, SALLY
	FINCH, REGINA F
	FINEGAN, WILLIAM
	FISCHBACH, DAVID
	FRIEDMAN, JOAN M
	GALLAGHER, ROBERT G
	GATELY, KEVIN M
	GORDON, CRAIG
	HARRIS, AMY
	LENNON, MICHAEL C
	LEON, JOSE A
	MALLILO, ARLENE T
	MARGULIES, ELIZABETH L
	MAUN, STEPHEN R
	MCAVEY, THOMAS D
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MCTAMMANY, CHRIS R
	MERGES, ANTOINETTE T
	MONACO, GAIL
	MURPHY, MARGARET M
	PASCALE, EDNA D
	PESSINA, ROGELIO A
	PETRONELLA, ROSEMARIE M
	RICHARD, BAECHER
	ROACH, REBECCA B
	SCHOF, PATRICIA M
	SHOPSIN, BARBRO I
	SMERLING, ANNE L
	STOCKER, WILLIAM M
	SULLIVAN, JOYCE
	SZALUTA, FRAN C
	TAUBEL, EUGENE A
	UPADHYAY, ASHA
	WEBER, MATTHEW C
	WENNBERG, BARBARA B
	ZIEGELBAUM, KHODE
	ZUMMO, ANTOINETTE E
128	AUSTIN F KNOWLES INC
133	DUVAL, MICHAEL J
	FATIMAS GIFT SHOP INC
	MICHAEL DUVAL AGENCY
	STATE FARM INSURANCE
135	MOHAMMED, ANNA

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MAIN ST 2010 (Cont'd)

135	SVH INTERIORS
	ZOOPORT
137	TORIS PLACE 4 KIDS
139	EDIBLE ARRANGEMENTS
141	ELRINO, YANNA
142	AVIDON PHOTOGRAPHY INC
144	GRACES DISTINCTIVE PROPERTIES
145	GUNGHO ASSOCIATES INC
	MIDSHIP MARINE INC
146	VERANDA FLORAL
147	DOMINOS PIZZA
148	BEST CHOICE
	KACEY FASHION LLC
150	EVOLUTION PILATES
	EXPONENTIAL BIOTHERAPIES INC
	NEW YORK STATE MESSENGER
	PROFESSIONAL SERVICE ASSOC
	SEGALL SIDNEY
	WEINTRAUB LEONARD
	WSD SITE DEVELOPMENT INC
151	KIKU CONTRACT INTERIORS
153	STRESSBUSTERS WELLNESS
155	FIVE JS JEWELERS
	FURUMOTO REALTY INC
	NYX CORP
156	MIDSHIP LOGISTICS INC
157	PORT WASHINGTON FCU
159	OLD PORT ANTIQUES LTD
160	DECORATIVE ARTS CTR
	UNLEASHED
161	BUCCOLA, BRIAN A
	CATINO, ELLEN B
	JENKINS, RACHELLE
	LEWIS, GARY S
162	JOAN SMITH FLOWERS
163	APPLE TREE
164	CAT LADY ANTIQUES
165	KITCHEN & BATH BY DESIGN LLC
166	TAVA BAR & RESTAURANT
	TSURU NO MAI JAPANESE RSTRNT
167	SANTOLI TV
169	SHIN NARA JAPANESE FOODS
170	BRUNOS SEAFOOD & ITALIAN DELI
	MAIN STREET BAKERY
171	BART GROUP
	CLEARVIEW ROOFING & CONSTR
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INC
174	PORT PHYSICAL THERAPY
176	ZING FOR HAIR INC

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

177	MASTERS TUTORING
179	TOSCANINI ITALIAN RESTAURANT
180	SHEEHAN & CO
	ZIBA NUT INC
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRIT
189	COMPUTER PORT
190	MICHAEL ANTHONY GEORGE NURSERY
	MICHAEL, ANTHONY
191	DIANES PLACE
	KNITTING PLACE
	KOPYTMAN, NATASHA
	LETS WRAP
	PORT WASHINGTON HEARING CTR
	PORT WASHINGTON PROPERTIES
	RESSA, STEPHEN A
	TUCK, LAURENCE C
	UNOVIS LTD
192	FISCHER, JON
	GHOST ACESRY DISTRIBUTORS INC
194	COMPETITION GLASS
	GHOST MOTORCYCLES LLC
203	FLORES, REMIGIO B
205	FINN MAC COOLS
207	MARABOLI, IRMA E
	ORDENES, PEDRO G
211	FIVE CHILDREN REALTY LLC
215	PORT WASHINGTON PRMRY MED CARE
223	GABOR, TARKO
	GEINSENHEIMER GARY
	GEISENHEIMER, GARY C
	GUREWITZ BRUCE
	TARKO, VALENTINA V
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	PORT COUNSELING CTR INC
232	BARRY, MARY H
	BOGAARDS, HARRY
	BONO, MARY
	CARVER, STEPHEN R
	COLTUN, MURIEL
	CONDOLUCI, SALVATORE J
	CURRIER, ANTHONY J
	DAMATO, HELEN J
	DEMARTINO, LOUIS
	DISTEFANO, LUCY R
	DONOVAN, SOPHIE
	DOUGLAS, KECIA
	DUNNE, EILEEN T
	DYCKOFF, H R

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MAIN ST 2010 (Cont'd)

232	EATON, JOHN
	EGAN, KATHELENE C
	EWART, ROBERT
	GALANTE, DONNA
	GAMMIE, BARBARA I
	GARCIA, AUREA M
	GORDON, ROBERT G
	HAN, YOON K
	JEAN, PAUL
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE L
	KALB, DOROTHY
	LANDMARK ON MAIN STREET
	LAUB, CAROLE B
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA O
	MCCANCE, STEVEN
	MILLER, M
	NORTHINGTON, PEARL
	PARENT RESOURCE CTR
	PFISTER, FRANK K
	PORT WASHINGTON CHILDRENS CTR
	PORT WASHINGTON YOUTH COUNCIL
	PREZIOSO, CAROLINE
	RAGAN, DAVID N
	SCHWARTZ, BARBARA
	SHENDELMAN, BEN
	SILVERSTEIN, EDITH B
	STORCH, ALBERT B
	SUE, BETTE
	SULLIVAN, JOHN E
	SULLIVAN, NORMA
	TOLENTINO, ANNA
	TURLEY, WILLIAM P
	TURNER, VESIA E
	YOUNG ADULT INSTITUTE
	ZELAN, STEPHEN R
267	BROOKVILLE PLUMBING
	SHIELDS BROTHERS INC
268	HOUSE OF CRYSTAL
270	COTTEN, CLIFFORD D
	JONATHAN BRILL & ASSOC
	PHILLIP BRILL ASSOC INC
	PORT WASHINGTON NEWS
	PORT, WASHINGTON
	WANG, YI
273	DE GROOT LLC
	DURAN, GERARDO M
274	GONGORA, ALEXIS
	JULIENNE

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MAIN ST 2010 (Cont'd)

275	GE FINANCIAL ASSURANCE
	MAHON JR MALACHY T
	PAUL GREEN SCHOOLROCK MUSIC
277	ANDERSEN, CHAD
	ANDERSON, TYGHE
	HYDE REALTY
	LICONA, ELIA G
	MELAMED, SHAHROUZ
	MOLMED, EBRAHIM
	SANCHEZ, GIOVANI
279	GLENN BRADFORD FINE JEWELRY
	POROBELLO ON MAIN ANTIQUES
282	AFTER FIVE
	CLASSIC BUILDERS RESOURCE
	EVES NAILS
	GOLD COUTURE LTD
283	HASSAN, ALYIN
	HAWTHORNE, PAUL B
	KAVUS, MUHAMMED
	KRAFT, KENNETH R
	SHAHJAHAN, SHEIK
	SHISH KEBAB SNACK BAR INC
	SHISHKEBAB RESTAURANT
	YUMRUTAS, CENGIZ
286	FISHKEBAB RESTAURANT
287	PAT GILES ANTIQUES
289	RED DOOR ANTIQUES
290	ELDERS, CHRIS
	FITNESS TOGETHER
	FITNESS, TOGETHER
	HARSHBARGER, SUSAN M
	MILLAN, NADINE G
	R & R RECORDS INC
	SANHUEZA, MARIA S
293	AYHANS MEDITERRANEAN MARKET PL
294	LA PTITE FRAMBOIS RESTAURANT
298	PAINTING WITH FLOWERS
299	JOLANI CORP
302	BUBBA BROWNS TREASURES
	CARCIA, ADRIANA
303	CALANDRA, LEONARD C
	DICOSTANZO, JOHN
	FUCHS, SHARIKA L
	KNOTH, ADAM R
	NESBIT, CAROL L
304	DEMMS & BELLS
	E & L ALEXANDRIA
	HARBOR DELICATESSEN
	SOLARIUM SPA TANNING
305	BAER ANTIQUES

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MAIN ST 2010 (Cont'd)

307	HEIDI SPELLMAN REALTY LLC
308	LITTLE SMILESPORT WASHINGTON
	OWENS, WILLIAM T
	RUBEN GLEN S DDS
309	WHITE PLUS ONE
315	OCCUPANT UNKNOWN,
320	PORT TIRE & AUTO SVC
325	PORT WASHINGTON ATHLETIC
329	GREATER PORT WASHINGTON
	PORT WASHINGTON CHAMBERCMMRC
334	MAFRA TRADING CO
	PIETRANTONIO THOMAS
	PIETRANTONIO THOMAS ATTY MAIN
	PROFESSIONAL INSURANCE CNSLTNT
	SINOWAY NANCY
347	TOWN DOCK
350	DANIEL GALE SOTHEBYS INTL REA
358	GOTHAM REALTY
366	CHALOS OCONNOR & DUFFY
	CITY WIDE
	CITYWIDE OFFICE MANAGEMENT SVC
372	BELOTSEYNKO, VALERY
	CARDASIS, CYD V
	CHINNICI, ELVIRA J
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	GARMISE, IRWIN
	HOFFMAN, VICKI J
	IRWIN, G
	IVERS, F K
	JACOBSON, PAUL L
	KAYNARD, ANN O
	KLEIN, STEVEN G
	KOLISKOR, TAMAR
	KOWALD, KENNETH B
	LAMONT, EVELYN J
	LEHN, ALFRED J
	LEUNG, PETER J
	LORE, MILDRED
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARRESSI, IRANDOKHT
	MOHEBAN, DAVID
	MOSS, WARREN D
	NEWTON, KAREN L
	PORT HARBOR CONDOMINIUMS
	POSNER, RONALD C
	RAYMOND, FRANK
	SCHMITZ, EILEEN P
	SCHREMMER, BRIGITTE U

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MAIN ST 2010 (Cont'd)

372	STEELE, RUSSELL E
	STOREY, MARGUERITE M
	TUNNEY, FRANCIS M
	VALINOTI, JOSEPH R
	WEINTRAUB, DOROTHY
	WUKOWITZ, ROSE
382	ACCELERATED CHILDHOOD EDU
	COMMUNITY CHESTPT WASHINGTON
	EAC INC
	EAC NAUSSAU LEARNING CTR
	EAC YOUTHWORKS
	EDUCATION ASSISTANCE CTR
	HITZIG, GARY
	LONG ISLAND TRADITIONS
	NATIONAL MARFAN FOUNDATION
	PORT WASHINGTON FEDERAL CU
	RESOURCES FOR PROGRAM DEV
	TWIN PINES
395	LOUIES OYSTER BAR & GRILL
396	WILSON, LIZA
402	1ST CHURCH OF CHRIST SCIENTIST
	GRAPHIC EYE GALLERY
	VARGAS, GELACIO R
403	LAGER YACHT INC
	MAINLY MARKETING ENTERPRISES
	N 2 DESIGN & ARCHITECTURE
	N2DESIGN & ARCHITECTURAL PC
	OBEX DATA SVC
	PLANDOME REAL ESTATE INC
	REAL ESTATE OFFICES
	SNT INC
404	RLH MANAGEMENT INC
	ROBERT HARDING JR REAL ESTATE
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	INTERNATIONAL JRNLFERTILITY
	MANHASSET PROPERTIES
	MSM PROPERTY DEVELOPMENT
	MSP INTL
	PILATES IN PORT
	SPA ON THE WHARF
	SWEET TREATS ON THE WHARF
	USIF WORLD FOUNDATION
	VENTURA MARINE MANAGEMENT
410	GAFFNEYS
	H ON THE HARBOR
413	CAMPBELLS CARPET SVC
416	ASSURED LOCKSMITH CO
	BLUE WOLF COMMUNICATIONS INC
	BRADLEY TILTON PAINT CO

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416	MICHAEL A RUBIN
	REMAX ANCHOR SERVICES
	RESCUE ROOTER
433	KNICKERBOCKER YACHT CLUB
439	COMPETETION CYCLES INC
	COMPETITION GLASS
	FINESSE FINE MOTORCAR DETAIL
	WILLOWDALE GLASS
443	NAROFSKY, STUART
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INC
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSN OF LI SOUND
458	EWING KENNETH MD
	EWING, KENNETH A
464	ACCOLTIGIL, VIRGINIA A
	ANDREWS, JEAN F
	CLARKE, A
	CORRADETTI, JOSEPH N
	COWAN, ANNE T
	COX, JANE
	CRAFT, IRENE S
	DARIENZO, ROSE
	EHLERS, KATE M
	FEIT, SHIRLEY
	FRIEDMAN, TONI L
	GALLAGHER, MARIAN R
	GEOGHAN, ELAINE J
	HURVITZ, ETHEL K
	JONES, HERBERT H
	JORDAN, OLIVE J
	KENNY, YVONNE P
	KRAUSS, ANNETTE
	MCLINDEN, ANNETTE J
	MCNALLY, CHRISTEL R
	MY STUDIO
	NAPOLIN, DAVID P
	NOLAN, RUTH A
	PETERS, HANS A
	RABINOWICH, PAUL P
	ROTTER, EDWARD M
	SEFTEL, ANITA F
	SENFT, JANET B
	ULLMAN, FRANK L
	VANDYKE, REINHARDT T

Target Street	Cross Street	Source
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MAIN ST 2005

1	BILLS AUTO REPAIR
	OLEKSIW ENTERPRISES INC
3	BEST DELI INC
5	ABBONDANDOLO EZIO
	MUNSEY DRY CLEANERS
9	PORT EXTERMINATING
11	ENTREE ASSOCIATES INC
	ROBERTA KAHN JEWELRY
14	FRANKS PIZZERIA
15	BARTHOLOMEW LTD
	BARTHOLOMEW LTD ROBERT
16	DR MARYS CHIROPRACTIC
18	SENNIYO COSMETICS AND DAY SPA
20	FRENCH, PRESENCE
	IEBBA, CARLO
	PAINT TREND INC
	PURE WATER SOURCE INC
	WERSAN, C
22	CARNELS PRINTING INC
	HENRIQUEZ, MARIA V
	KIDS KLOSET
	LLIVICOTA, BIANCA
	OGI II NAIL SALON
	SALDANA, AUGUSTO M
23	OPHTHALMIC MANAGEMENT CO
	OPTICAL SHOPS OF AMERICA INC
24	INTEGRATED TECHNOLOGY MANAGEMENT
	PETER ILBERG PETERJILBERG VERIZON NE
	PORT NUTRITION
	PRC
	PRESTIGE TRAVEL
	RAVEN ENTERPRISES INC
	RIPULLONE PETER
	ROYAL MINT
25	BLUETIQUE LLC
26	26TH MAIN ST INC
27	OCCUPANT UNKNOWN,
29	ZUNINO ASSOCIATES INC
30	AMERICAN EXPRESS FINANCIAL CORP
	AMERICAN SECURITY GROUP
	GELLER MARZANO AND CO CPA PC
	GERALD J ZIMBARDI
	GM FINANCIAL GROUP INC
	ILMS REALTY CORP
	PAUL R GERTELMAN PC
	ZIMBARDI ASSOCIATES
31	JACOB EXPRESS SHOE REPAIR
33	295 ADAMS BLVD LLC
	9 SECATOAG AVE LLC
	BPO ADVISORY BOARD LLC

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MAIN ST 2005 (Cont'd)

33	DELIA FRANK A ATTORNEY AT LAW
	GUTMAN & GUTMAN
	GVS FINANCIAL GROUP
	INTEGRATED SEARCH SOLUTIONS GROUP
	JOSEPH SCIACCA
	RESSA & AITKEN
	SCIACCA, JOSEPH J
35	BALTIMORE COLLECTIONS &
36	ARTHUR J KAPLAN DPM PC
	NEW YORK MEDICAL CARRIER TRAINING CE
	NORTH SHORE VISION SVCES
	SCS CONSULTING INC
	WEIL SCOTT
37	M & M TOURS & CRUSIES
	PORT JEWELERS
38	DENNYS NAILS
	LOBO LTD
	MAXX HAIR
	TRI STATE CARPET DR
40	ACE INSURANCE AGENCY LTD
	COUNTRY WIDE INSURANCE
41	IL CAFE GIZIO
	MLP GIFTS WITH PIZZAZ LTD
	OCCUPANT UNKNOWN,
	PEPPERMINT STICK
	PORT WASHINGTON FAMILY RESTAURANT
42	MAIN STREET MARKET
43	DEPAZ, ESTEBAN
	HERNANDEZ, JOSE R
	NEUILLY SUR SEINE
	NEUILLY, SUR S
	SANDOVAL, MARIA E
	SEGARRA, JOSE J
	VANEGAS, ERIKA
44	TONY & ANTOINETTE HAIR DESIGNS
45	MARC JOSEF SALON
	MARC, JOSEF S
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
47	AQUINO, ERNESTO
	BARRERA, ENMA Y
	JOVEL, MANUEL
	LAPERA, RICHARD A
	LYDIA VALDERRAMA DR
	MARROQUIN, EVA
	NUZZOLESE, PAUL
	PINEDA, GLORIA
	ROMERO, JORGE I
	SANDOVAL, JORGE M
	THE TRAINING STATION INC

48	PORT PIZZA CORP
51	HEHN EVERITT J INC
52	AMIGOS MEXICAN RESTAURANT
	ARENA GRAPHICS
	BONIFACIO, DEMARIS
	BRACAMONTE, BLANCA
	CANAS, P
	CHAVARRIA, TANIA
	CORTEZ, MANUEL J
	COTO, MARTA
	ESCOBAR, MIRIAM
	FRANKLIN DOUGLAS INC
	HERRERA, ANGELA
	JIMBOBS
	MERLOS, SIGFREDO
	OSORIO, OSCAR A
	RAMIREZ, DARIO
	RICE, WILLIAM D
	URGENTE EXPRESS
53	BEAUTY OBSESSION
	COMMISSION SALON
	JENNY NAILS
	JINNE NAIL & SPA INC
55	CELORIO, GERSON A
	FUJII, SHIRO
	HIROOKA, ISAO
	ISHIKAWA, TAKAHISA
	KAZUNOBU, MIWA
	KIKUCHI, TAKEMITSU
	OBRIEN, MONICA M
	OHISO, AKIRA
	ROBBINS, ADAM
	SAITO, TSUYOSHI
	TSUI, MICHAEL
	UCHIYAMA, AKIRA
	UENO, IKUMI
59	GLORIAS AGENCY INC
	PORT WASHINGTON FLOWER SHOP
60	DELUXE LAUNDROMAT
61	NEVADA PROPERTIES CORP
62	AGUIRRE, V E
	BARNA CONSTRUCTION
	BLASUCCI, PETER
	DELUX TAXI
	DELUX TRANSPORTATION SERVICES
	DELUXE TAXI OF LONG ISLAND INC
	DELUXE TRANSPORTATION INC
	FABIAN, MARIA
	FUNEZ, ODED
	GOMEZ, EDWIN

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62	GOMEZ, JOSE A
	HERNANDEZ, JUAN M
	LUIS, B
	MILLAN, NADINE
	PALACIOS, DAVID R
	PORT WASHINGTON DRY CLEANERS INC
	RODRIGUEZ, GLADYS
	TORRES, GABRIEL
	WEBSTER MANAGEMENT INC
63	RESTAURANT YAMAGUCHI
	SEYAK CORP
65	CELLULAR CONSULTANTS INC
	DIGITAL PAGE INC
	FUSION WIRELESS
67	PORT VACUUM & APPLIANCE CENTER INC
69	BARRARA, MANUEL
	GARCIA, LUCAS
	MAKO REFRIGERATION
	MARQUINA, IVAN
	MARTINEZ, JOSE L
	SEGARRA, MANUEL
72	STARBUCKS COFFEE
76	DR SANFORD KATIMS
	KATIMS H OPTOMETRIST
78	OCCUPANT UNKNOWN,
79	FLEET BANK
80	AMERICAN BEAUTY NAILS
81	ALPERS HARDWARE INC
	ALPERS HARDWARE STORE
83	BROTHERS DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	3 V DENTAL ASSOCIATES
	MENDIOLAZA, ROSAURA
	SCOTT ELECTRIC
87	DINO S COFFEE SHOP INC
	DINOS COFFEE SHOP INC
	PORT WASHINGTON COFFEE SHOP
88	OCCUPANT UNKNOWN,
89	HAN, YOON K
90	MJ BRUDERMAN CO INC
91	BAKED TO PERFECTION
	CHEZ JO
	CHEZ, JOSEE
	ELLINGER REALTY CORP
	ELLINGERS DREAM
	RADDOCK, LILLIAN
92	THE CHILDRENS PLACE
93	JUVENILE DIABETES FOUNDATION
	STIMLER, GAYLE G
94	HUNOLD PHARMACY

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94	PORT CHEMISTS
95	BARBARA DONOHUE & ASSOCIATES
	PORT WASHINGTON ROSE GARDEN
97	EAGLE SHOE REPR
99	NEW GARDEN RESTAURANT INC
100	CONTEMPORARY ART & COLLECTIBLE
	JACQUELINE BAYDAR INC
	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS FURIERS
103	BEACON PHARMACY
105	LENNONS PUB INC
106	MILLO, FRANK
107	PALACE BARBER SHOP
109	ANTON P GINZBURG MD
	NORTHWINDS COFFEE & TEA CO
	ORIGINAL CARLOS PIZZA OVEN
110	WASHINGTON MUTUAL
111	JANE NAIL SALON INC
113	CELLULAR TIME INC
	GENRERAL SERVICES
	JOSEPH N CANIGIANI INC
114	SIGN OF THE FURS INT
115	JP MORGAN CHASE BANK
116	PORT WASHINGTON CINEMAS
122	RAGUSAS COMPLETE AUTO REPR
125	ALCAMO, JOSEPH G
	ALIRE CAPITAL CORP
	ANZALONE, ANTHONY A
	AYEN, ESIN
	BEKE, CONCETTA T
	BERGER, DAVID
	BORIS HELLER MD
	CHAPMAN, ANTHONY O
	COHEN, MELVIN S
	DAIKER, BERTRAM B
	DRESDALE, ANDREA L
	DUNNELLS, SHEILA M
	EBENAU, SALLY
	FISCHER, SHIRLEY
	FRIEDMAN, JOAN M
	GALLAGHER, ROBERT G
	GANNON, LYNN
	GENUALDO, MARY A
	GIAMMARCO, LUCILLE T
	GIBBS, WILLIAM C
	GORDON, CRAIG
	HAMPTON, GEORGE P
	HUGHES, JOSEPH M
	HURLEY, FRANCESCA E
	JAMES, BRYAN

125	KLAT, ALICIA S
	KLEBERS, AIJA I
	KNIZEWSKI, RITA A
	LENNON, MICHAEL C
	LORENZEN, CHRISTIAN
	MALLILO, ARLENE
	MARGULIES, ELIZABETH L
	MAUN, STEPHEN R
	MCAVEY, PATRICIA M
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MELLINA, RITA A
	MERGES, ANTOINETTE T
	MURPHY, MARGARET
	PASCALE, EDNA D
	PECHAR, VIOLET M
	PESSINA, ROGELIO A
	PETRONELLA, ROSEMARIE M
	SCHULTZ, E
	SCHWARTZ, DAVID L
	SHOPSIN, BARBRO I
	STOCKER, WILLIAM M
	SULLIVAN, JOYCE
	SZALUTA, FRAN C
	TORELLI, VERA
	WEBSTER, PATRICIA C
	WENNBERG, BARBARA B
	WESOLOWSKA, V
	WRIGHT, IVOR B
	WU, HELOISE
	ZIEGELBAUM, KHODE
	ZUMMO, ANTOINE E
128	AUSTIN F KNOWLES INC
133	A J GRAPHICS INC
	DUVAL, MICHAEL J
	MICHAEL DUVAL AGENCY
141	EVANS, A C
142	AVIDON PHOTOGRAPHY INC
144	JONATHAN DAVIS LAW FIRM
	JONATHAN DAVIS PC ATTYS
145	MID SHIP GROUP
	MIDSHIP MARINE INC
	OCCUPANT UNKNOWN,
146	FANCY CLEANERS
147	DOMINOS PIZZA
148	ANDRADE, SAMUEL
	BRACAMONTE, NOEMI
	CHANG, VICTOR
	CONTRERAS, JUAN
	ESQUIVEL, ISIDRO

148 GARCIA, AGUSTIN
MARTINEZ, MANUEL J
MENDEZ, ROSA C
ORANTES, JORGE
ORELLANA, L
PINEDA, GUADALUPE
SALINAS, JOVANI
149 EXCLUSIVE UNISEX SALON INC
NATASHAS SKIN CARE
150 EFFICIENT PLUMBING & HEATING CORP
NEW YORK STATE SAFE DEPOSIT ASSN
PAUL J SANCHEZ
SEGALL SHAPIRO PROP LLC
SEGALL SIDNEY
SUNRISE SENIOR SERVICES INC
TERRA FIRMA PRODUCTS
WEINTRAUB LEOANRD ATTORNEY
151 KIKU CONTRACT INTERIORS
153 BLOW UP INC
FOTO 60 INC
155 FURUMOTO REALTY INC
FURUMOTO REALTY OF LONG ISLAND INC
GEBRI INC
156 MANHASSET ELECTRIC
MID SHIP LOGISTICS
158 GLOBE REALTY & INS AGENCY
JEWEL CASE INC
JEWEL, CASE
159 OLD PORT ANTIQUES LTD
160 THE BART GROUP
161 ARAVENA, PAULA
DEPUY, JOANNE
HARVEY, JOHN
JENKINS, RACHELLE
LEONE, JENNIFER
SLAVINSKY, DAVID
162 BRANCHING OUT
163 APPLE TREE
APPLE TREE GIFT SHOP
165 KITCHEN & BATH BY DESIGN LLC
167 OCCUPANT UNKNOWN,
SANTOLI TV
TURISTA TOURS
169 FARFALLA SALON
FARFALLA, SALON
SHIN NARA JAPANESE FOODS
170 OCCUPANT UNKNOWN,
SENOR POLLO
171 CHIREL, HIRAM
CLEARVIEW ROOFING & CONSTRUCTION

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171	FUNTIQUES
	HICKS, PATRICIA A
	JUST WALLPAPER & PAINTING
	MOLINA, MARA
	NORTH SHORE PODIATRIC FOOT CARE CONS
174	FREY JENNIFER RD
	PORT PHYSICAL THERAPY & NUTRITION CO
177	TUTORING CLUB OF LONG ISLAND
179	IL FORNO
180	A A SABINO & J M MCINTYRE PRTN
	MCINTYRE, JOHN M
	ZIBA NUT INC
182	PORT VACUUM & APPLIANCE INC
185	FRANK R LOFFREDO MD
186	JACO PLUMBING & HEATING INC
188	FIX A PANE
	FRANK J LABER INC
	XTC WINES
191	CIBANTS, OSKAR
	CUNEO, NICHOLAS
	DIANES PLACE INC
	EGUILUZ, OSCAR
	HIAB LLC
	JOHN C SINCLAIR ASSOCS INC
	KAPLAN, ROBERT A
	KNITTING PLACE
	KOPYTMAN, NATASHA
	LETS WRAP
	LYNN SIROW DR
	MANHASSET, BAY
	PHOTO ZONE
	PORT WASHINGTON HEARING CENTER
	RESSA & ZOLLI REALTY
	RESSA, STEPHEN A
	SALVATION ARMY THRIFT SHOP
	STEIN, ELAINE R
	TUCK, LAURENCE C
192	FISCHER, JON
194	GOLDEN OLDIES LTD
203	TOBAR, MARIAHOSE
207	FAIRTLOUGH, ROSALEEN M
	MARABOLI, RAUL I
	ORDENES, PEDRO G
211	HARBOR TOWN REALTY LIMITED
	RICHARD A MATANO MD
215	FRANCIS C LOSITO MD
	LOSITO FRANCIS MD
223	KOENIG, ROBIN D
	PORT WASHINGTON SPEECH & LANGUAGE CE
	TARKO, GABOR M

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223	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, GERALD J
225	PORT COUNSELING CENTER INC
232	ALSTON, NORMAN C
	ANDERSON, LOIS H
	ANTOUN, RENEE
	ARUCH, ANNA
	AUSTIN, MARY M
	BARTH, MARGARET R
	BOGAARDS, HARRY
	BRUGEL, FREDRICK H
	CARRIZZO, C J
	COLANTUONO, FRANK D
	COLTUN, MURIEL
	CONDOLUCI, S
	CRAMER, MELVIN P
	DAMATO, HELEN
	DEMARTINO, LOUIS
	DIMARIA, ANNA
	DONOVAN, SOPHIE
	DUIGNAN, EDITH A
	DUNNE, EILEEN
	EATON, JOHN
	EWART, ROBERT
	FIALA, GRACE
	GALANTE, DONNA
	GAMMIE, BARBARA
	GOTTLIEB, DARCY
	HAHN, ADELE M
	HARNOSKI, CHESTER
	HIRSH, MANNY
	HOPKINS, IDA M
	ILARDO, ANTHONY
	JEANNE RIMSKY THEATRE
	KALB, DOROTHY
	KIM, YOUNGKUN
	LANDMARK ON MAIN STREET INC
	LANDMARKONMAINSTREET ORG
	LAUB, CAROLE
	MAHLMEISTER, PATRICIA
	MALENO, JOSEPH
	MARCIANO, ALFRED
	MARINO, NUVIA
	MCCANCE, STEVEN
	NATIONAL INSTITUTE FOR PEOPLE DISABI
	NYDORF, MARK
	OBRIEN, MARIE F
	PARENT RESOURCE CENTER INC
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL

232 PREZIOSO, CAROLINE
PRUDENTI, ANNA
RESSA, Y
SCHWARTZ, BOBBIE
SHENDELMAN, BEN
SHERIDAN, ANITA
TURLEY, K
VARTANIAN, DORIS M
WENIG, INGELORE B
YOUNG ADULT INSTITUTE
ZELAN, STEPHEN R
267 BROOKVILLE PLUMBING
SHIELDS BROTHERS INC
270 BRILL ASSOCIATES
COTTEN, CLIFFORD D
DAVIES, KEVIN C
GOUDREAU, MARTIN P
PORT WASHINGTON NEWS
273 BARRERA, WILSON R
DURAN, GERARDO M
GRACIOUS LIVING INC
ROMERO, JOSE R
274 ANGEL BY THE SEA
277 ANDERSEN, DIANE E
CROWLEY, EILEEN
HYDE REALTY
KASHINSKY, JOSEPH
LICONA, ELIA G
LORSON, PETER
SANCHEZ, GIOVANI
URRUTIA, NELSON
279 CAJILIMA, CARLOS
GLENN BRADFORD GALLERY LTD
JANOVSKY, PAVEL
PORTOBELLO ON MAIN ANTIQUES
SANCHEZ, JAIME
282 AFTER FIVE
EVES NAILS
GOLD COUTURE LTD
GRANOFF, JOSHUA
PEACE
283 ACIERNO, CHRISTOPHER
HAWTHORNE, PAUL B
KAVUS, MUHAMMED
KENAY CORP
SHISH KEBAB SNACK BAR INC
284 LOZADO, JORGE G
NAUTICAL HOLDINGS CORP
286 AYKEN INC
287 GILES ANTIQUES

287 GILES, PAT
ISLAM, AMINUR
MAHONEY, GEORGE
PERDOMO, JULIO C
289 JH MEMORY LANE ANTIQUES INC
290 DURAN, JUAN B
HARSHBARGER, SUSAN M
LORCA, ANGELA E
MARABOLI, RICARDO
SEPULVEDA, JORGE
292 RALPHS ITALIAN ICES
293 MEDITERRANEAN MARKET PLACE
294 POMODORO RESTAURANT
299 Q N C C ELECTRICAL
QNCC ELECTRICAL
301 GARNICA, SEGUNDO
HERNANDEZSANTOS, OSCAR
KARDASZ, MIKE
R M G C GROUP INC
ROBLES, WALTER A
302 HIGH QUALITY DESIGN
QUIJANDRIA, GLORIA
SANTOS, IRIS
303 R & G BAIT AND TACKLE
304 HARBOR DELI
305 RED DOOR ANTIQUES
306 AGUIRRE, FRED
MATA, MARCOS
VENNER, BERNARD D
307 DELGADO, JULIO C
EISENMAN JAMES DESIGN ASSOCS
EISENMAN, JAMES
FIRST ALLIED SECURITIES INC
HERITAGE FINANCIAL PLANNING INC
308 CARCIA, ADRIANA
GLEN S RUBEN DDS
LITTLE SMILES
LITTLE SMILES PORT WASHINGT
OGANESYAN, KRISTINA
OWENS, WILLIAM T
RUBEN, GLEN S
TANNY JOSEN DDS
309 SALGUERO, MARIAM
315 ZWERLEIN, PETER J
320 PORT TIRE & AUTO SERVICE
326 ORTEGA, JOAQUIN
329 GREATER PORT WASHINGTON BUSINESS IMP
PORT WASHINGTON CHAMBER OF COMMERCE
334 MAFRA TRADING CO INC
MAFRA TRADING CO LABORATORY

Target Street	Cross Street	Source
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MAIN ST 2005 (Cont'd)

366	366 MAIN STREET LLC
	CITYWIDE OFFICE MANAGEMENT SERVICE
	FOWLER RODRIGUEZ & CHALOS
372	BELOTSEYENKO, VALERY
	CARDASIS, CYD V
	CHINNICI, SANTO J
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	ERHARDT, KATHERINE
	FEGLEY, IRENE G
	FRANK, RAYMOND
	FRANZESE, LOUIS A
	FREEMAN, HARRIET
	GARMISE, IRWIN
	HARRISON, LUCRETIA M
	HAYS, DANIEL P
	HOFFMAN, RHODA A
	IRWIN, G
	IVERS, F K
	JACOBSON, PAUL L
	JAMES, HELGA
	KEENHOLTZ, SAMUEL S
	LAMONT, THEODORE
	LEES, MIMI
	LEHN, ALFRED J
	LORE, MILDRED
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARESSI, I
	MODARRESSI, IRANDOKHT
	ROYSTON, JOHN E
	SAUER, CHARLES G
	SCHAPPELL, ARTHUR W
	SCHREMMER, GERHARD A
	SIMON, SUSAN
	STEELE, MARIE A
	STOREY, MARGUERITE M
	VALINOTI, JOSEPH R
	WEINTAUB, DOROTHY
	WEINTRAUB, DOROTHY
	WUKOWITZ, ROSE
382	COMMUNITY CHEST INC
	CONNECTIVE ISSUES
	EAC NASSAU LEARNING CENTER
	LANDMARK, ON M
	PORT WASHINGTON COMMUNITY ACTION PRO
	TWIN PINES CO OP
395	LOUIES OYSTER BAR & GRILL
	POSITIVE KARMA TECHNOLOGIES
396	DESANTO, JOSEPH A

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2005 (Cont'd)

396 MILLER, JESSICA
WESTERGAARD, JOHN
400 DEURAJ, NARENDER R
MANUEL, C
ROMERO, VIRGILIO R
SOTO, ENRIQUE
SZANTO, PETER Z
402 GRAPHIC EYE GALLERY
MAJANO, ROSENDO A
ORANTES, MARIA L
403 INTERCONTINENTAL YACHT SALES
LAGER YACHT BROKERAGE CORP
N2 DESIGN & ARCHITECTURE P C
N2DESIGN GROUP ARCHITECTS LLP
NCI CONSTRUCTION INC
404 HARDING REAL ESTATE LTD
RLH MANAGEMENT INC
ROBERT HARDING
SEGWAY OF LONG ISLAND
405 ATLANTIC OUTFITTERS LLC
BEVERLY HAZELKORN CPA
DYNASTY OF PORT WASHINGTON
INTERCONNE DMD INC
M S P INTERNATIONAL INC
MASTERS EXTERMINATING CO
SPA ON THE WHARF INC
USIF WORLD FOUNDATION
VENTURA AIR SERVICES INC
410 CAPRICE REST INT
413 CAMPBELLS CARPET SERVICE
416 ALL ALLIANCE APPLIANCE INC
OCCUPANT UNKNOWN,
439 COMPETITION AUTO GLASS
COMPETITION AUTO SECURITY
COMPETITION GLASS INC
443 NAROFSKY, STUART
451 BERNARDO MARINE
MANHASSET BAY SHIP YARD
RIGGING LOCKER INC
455 MANHASSET BAY YACHT CLUB
458 EWING KENNETH
MARCANO, JOSEPH
464 ANDREWS, VERNON R
BENCIVENGA, MILDRED
BURCH, ROBERT
CARROLL, NADINE
CLARKE, A
CORRADETTI, JOSEPH
COUNCIL OF AMERICA MASTER MARINERS
COX, JANE

464	CRAFT, IRENE S
	DARIENZO, ROSE
	FEIT, S
	FERRONE, CONSTANCE G
	FREDA, LEAFIE
	FRIEDMAN, TONI
	GALLAGHER, MARIAN R
	HADLEY HOUSE APARTMENTS
	HURVITZ, ETHEL K
	JONES, HERBERT H
	JORDAN, OLIVE J
	KENNY, YVONNE P
	KOCHANOWICZ, HANNA
	KRAUSS, ANNETTE
	MCLINDEN, ANNETTE J
	MCNALLY, CHRISTEL R
	MCPHILLIPS, WILLIAM B
	MY STUDIO
	NAPOLIN, DAVID P
	NOLAN, RUTH A
	PETERS, HANS A
	ROBINSON, MAUREEN R
	ROTTER, EDWARD M
	SEFTEL, ANITA F
	SENFT, JANET B
	SMITH, SHIRLEY H
	STEPHENS, HUGH M
	SUNLEY, ROBERT M
	TANABE, JEAN
	ULLMAN, FRANK L

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000

1	BILLS AUTO REPAIR
	PORT WASHINGTON PUBLIC LIBRARY
3	AMERICAN HARVEST
5	EZIOS TAILOR SHOP
9	BACK NINE GOLF SHOP THE
11	ENTREE DESIGNER BOUTIQUE
	KAHN ROBERTA JWLRY
14	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LIMITED
	SANDS POINT JEWELRY SHOP
16	KANICKS FINE TAILORING
18	OGI II NAIL SALON
19	WORLD TAEKWONDO ACADEMY
20	BRUCE ROGERS COMPANY
	FRAPPAOLO, JOAN I
	HERMAN BRUCE
	IEBBA, CARLO
	PORT FLOOR COVERING
	STEINER, DEBORAH
	TROTTERS OFFICE PRODS
22	CARNELS PRINTING & COPY CENTER
	HERNANDEZ, WILSON
	KIDS KLOSET
	SALDANA, AUGUSTO
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT COMPANY
24	CEC
	LEMON TREE UNISEX HAIRCUTTERS
	LEMON TREE UNISEX HAIRCUTTERS SHOPS
	PORT NUTRITION
	PORT WASHINGTON THAI INCORPORATED
	PRESTIGE TRAVEL
	SIAM PALACE
26	JACKS STATIONERY
27	JIMMYS STRIDE RITE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
29	FIVE JS JEWELERS
30	ALL COUNTY MEDIATION
	DANMAR MANAGEMENT CORPORATION
	FEDERICI ROBERT G ESQ
	GELLER MARZANO & COMPANY CPA PC
	KNIGHT ROBERT ATTORNEY
	WEISS SAMUEL G ATTORNEY
31	A & E EXPRESS SHOE REPAIR
32	OCCUPANT UNKNOWN,
33	GUTMAN S MACATTORNEY
	GUTMAN S MACATTY
	INTEGRATED SEARCH SOLUTIONS GROUP LLC
	KIDS VISION
	LAYNE LESTER E ATTORNEY

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

33	NAPPI RALPH A ATTORNEY
	NORTH SHORE KIDS VISION
	NORTH SHORE VISION SVCES
	OCCUPANT UNKNOWN,
	WEIL SCOTT OPTMTRST
35	PAINT TREND INCORPORATED
36	DYNAFLOW
	FRANCIS LEE NAIL & SKIN CAR
	JENNY NAILS
	RESOURCE CONNECTION
	SCS CONSULTING INCORPORATED
37	PORT JEWELERS
38	MAXX HAIR
	TRI STATE CARPET DOCTOR
40	ACE INSURANCE AGENCY
	COUNTRY WIDE INSURANCE INCORPORATED
	JAFFE & NOHAVICKA ATTORNEYS
	NATIONAL CITY SVCE
	PARTY FAVORS & MORE
41	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INCORPORATED
43	CASTILLO, SALOMON
	FLOBET TAVERN INCORPORATED
	HERNANDEZ, LUCIA
	NEUILLY SUR SEINE
	PALMA, MIRNA Y
44	C & M TELEVISION
	TONY & ANTOINETTE HAIR DESIGNS INCORPORATED
45	MARC JOSEF SALON
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	GREEN TEA HOUSE INCORPORATED
47	AQUINO, ERNESTO
	CONDE, MIRNA
	GREENFIELD PHARMACY
	LAPERA, RICHARD
	PINEDA, GLORIA
48	GINOS PIZZERIA
51	HEHN EVERITT J INSURANCE
	HEHN EVERITT J REAL ESTATE
	HEHN EVERITT J TAX PREPARATION
52	AMIGOS MEXICAN RESTRNT
	ARENA SPORTS CENTER
	JIMBOBS
	OMNI MUSIC FRANKLIN DOUGLAS INCORPORATED
	URGENTE EXPRESS
53	BEAUTY OBSESSION
	COMMISSO SALON
55	CELEC, JEANINE

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

55	DIFEO, ANTHONY
	DUNKIN DONUTS SHOP
	EIDE, JOHANNA E
	GOLAN, HOWARD S
	HIROOKA, ISAO
	LIPSKI, MITCH
	MAIN STREET PROPERTIES
	MARUI, HAJIME
	MOGHAB, MICHELE
	ROBBINS, ADAM
	RUSOFF, ANDREW
57	PAESANO PIZZERIA & RESTAURANT
59	BARROS GLORIA
	GLORIAS AGENCY EMPLOYMENT
	PORT WASHINGTON FLOWER SHOP
	ROSLYN GARDENS
	SYOSSET FLORIST & GIFT SHOP
61	MICHEAL ANTHONYS FINE CIGARS
62	AGUIRRE, V E
	ARROW ISLAND TRANSPORTATION
	CHAVARRIA, TANIA
	DELUX TAXI OF LONG ISLAND INCORPORATED
	HERNANDEZ, JUAN M
	MAIN LINE AIRPORT & CITY SERVICE
	MANHASSET PLANDOME INCORPORATED
	MELGAR, HUGO
	NAGGARCO AUTO ACCESSORIES
	PALACIOS, DAVID
	PERDOMO, MARIA
	PORT WASHINGTON DRY CLEANERS INCORPORATED
	RED ARROW TAXI CORPORATION
	RODRIGUEZ, GLADYS
63	RESTAURANT YAMAGUCHI
65	PERKS COFFEE
66	MIKES NEWS
67	PORT WASHINGTON VACUUM CLEANR SVCE
69	PORT CHEMISTS
	RODRIGUEZ, ISABEL
71	PORT WASHINGTON FISH MARKET
72	STARBUCKS COFFEE
73	PORT CHURASKUITO
75	JON BROOKS
	JON SCHUYLER BROOKS ATTORNEY
	MJ MULTISERVICES
	MJS MULTISERVICES
	STRINGS
76	KATIMS H OPTMTRST
77	DIGITAL PAGE INCORPORATED
	DYNAMIC COMMUNICATIONS
80	JUN NAIL CORPORATION

Target Street	Cross Street	Source
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MAIN ST 2000 (Cont'd)

81	ALPERS HARDWARE STORE
82	KOZY KETTLE
83	BROTHERS DISCOUNT SUPERMARKET INCORPORATED
84	COLONIAL LIQUORS
85	GRUNWALD, JANET F
	MEDIOLAZA, ESTEBAN
	MENDIOLAZA, ROSAURA
86	NEW LUCKY STAR CHINESE REST II
87	PORT WASHINGTON COFFEE SHOP
89	HAN, YOON K
90	BEACON HILL CAPITAL
	HIME JAPANESE CUISINE
91	BAKED TO PERFECTION
	CHEZ JOSEE
	GUADAGNO, GERRY
	RADDOCK, LILLIAN
	SLAVINSKY, RAYMOND
	STIMLER, GAYLE G
92	BONSAI PORT WASHINGTON INCORPORATED
	MYEONG SONG RESTRNT
93	GUADAGNO, G
	JUVENILE DIABETES FOUNDATION THRIFT SHOP
	STIMLER, GAYLE G
94	HUNOLD PHARMACY
	MARRA JOSEPH R DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIVISION OF ENJOY TRAVEL INCORPORA
	PORT WASHINGTON ROSE GARDEN
97	EAGLE SHOE REPR
99	WOK INN
100	MARINO JOHN M JEWELERS INCORPORATED
102	BARBATSULY & SIDERIS
103	BEACON PHARMACY
105	LENNONS PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	GINZBURG ANTON DR PODIATRIST
	NORTHWINDS COFFEE & TEA COMPANY
111	JANE NAIL SALON INCORPORATED
	RENAISSANCE NATURAL FOODS INCORPORATED
113	CANIGIANI JOSEPH N INCORPORATED
	CLAIRTONE ELECTRONICS
	GENERAL SERVICES
114	SIGN OF THE FURS INCORPORATED
115	BAXTERL GRILL
116	DJIJI CARMI
	PORT WASHINGTON CINEMAS
122	TRINKS AUTO REPAIR INCORPORATED
	U HAUL COMPANY INDEPENDENT DEALERS
125	ABADI, JANNINE M
	ANZALONE, A

Target Street	Cross Street	Source
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MAIN ST 2000 (Cont'd)

125 BEKERIS, R
BHARATH, MARTIN S
BYRNES, F E
CHAPMAN, GAIL
COMNINOS, SUSAN L
DAIKER, BERTRAM B
DUNNELLS, K
DUNNELLS, SHEILA
EBENAU, SALLY
GANNON, THOMAS J
GENUALDO, MARY
GIAMMARCO, LUCILLE T
GIBBS, WILLIAM C
GLASS, LES
GORDON, CRAIG
GUERIN, CHARLES F
GUNTER, JIMMIE H
HAMPTON, GEORGE
HOLLINGSWORTH, LILLIAN
HUGHES, JOSEPH M
HURLEY, F
JOHNSON, JEAN J
KEEVIL, A B
KNIZEWSKI, RITA
KUGEL, V
KUNCIO, STEPHEN O
LEE, HEE
LOMBARDO, PETRINA K
LORENZEN, C
LYONS, HELEN Y
MARGULIES, E L
MARTENS, JANIECE
MAUN, STEPHEN R
MAURO, ARNOLD J
MCAVEY, THOMAS R
MELLINA, JOSEPH
MERGES, A
NEVILLE, E M
NOWICKI, LOUIS
PASCALE, E D
PECHAR, V
PESSINA, ROGELIO
SAAVEDRA, JORGE E
SCHULTZ, E
SHOPSIN, BARBRO
SMERLING, ANNE
STIGI, ANNA D
TEITEL, ALAN
TORELLI, VERA
TURINO, ALFRED C

125 WENNBERG, BARBARA B
WHEDON, DANIEL
YAMAUCHI, K
ZUMMO, A
128 KNOWLES AUSTIN F INCORPORATED FUNRL DIRS
133 A J GRAPHICS INCORPORATED
COLLETTA NED AGENCY INCORPORATED
STATE FARM INS COS
135 ZOOPORT
141 WHITE, MASAKO
142 AVIDON PHOTOGRAPHY
143 HEALING VISIONS THE CENTER FOR CREATIVE ARTS THERAPY
144 DAVAN INDUSTRIES
S V H INTERIORS
145 BANKER, SEAN M
MIDSHIP MARINE INCORPORATED
146 HAIR WORKS THE
147 DOMINOS PIZZA
OCCUPANT UNKNOWN,
148 BENITEZ, B
BRACAMONTE, NOHEMI
CHANG, PIN
DOUGLAS GRAPHICS
LOPEZ, GENIS J
MOLINA, JOSE
RAMOS, EDITH
RIVAS, LEONOR
RODRIGUEZ, FELIZ A
149 H & K BRODER INCORPORATED
OCCUPANT UNKNOWN,
U S PRINTING CENTER
150 BREWSTER EQUIPMENT COMPANY INCORPORATED
CARLTON RICHARD M MD
E P VISIONS INCORPORATED
EISENMAN SALLY PHD
EXPONENTIAL BIOTHERAPIES INCORPORATED
FORMULA EQUIPMENT LEASING INCORPORATED
GREENMAN DONALD H CPA
INTERFIRST STANDARD FEDERAL BANK
KELLER HAROLD CPA
LAKIS DEAN ATTORNEY
MITCHELL PRODCTNS INCORPORATED
MONEY MATTERS
PROFESSIONAL SVCE ASSOCIATES
SANCHEZ PAUL J CPA
SUNRISE SENIOR SERVICES INCORPORATED
151 KIKU CONTRACT INTERIORS
156 BROOK ELECTRIC COMPANY
MORRIS GOSS CORPORATION
NAROFSKY STUART M AIA

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MAIN ST 2000 (Cont'd)

156	TERESA RIOS SELIGSON
157	THRIFT SHOP OF ST FRANCIS HOSPITAL GUILD
158	A STANCO AGENCY
	GLOBE REALTY & INS AGENCY
	KLICK THEODORE W REAL ESTATE & INS
	SOSS, PAMELA L
159	DIME STORE DAZE
	OLD PORT ANTIQUES LIMITED
160	BART GROUP
161	FERNANDEZ, V
	HERNANDEZ, ESTELLA
	NUZIALE, NICOLA
	PHILLIPS, MELVIN
	PHILLIPS, ROBERT
162	JOAN SMITHS BRANCHING OUT
163	KIM, SONGJUN
164	THE CAT LADY ANTIQUES
165	R E STEELE ANTIQUES
	STEELE RUSSELL
	WOLTER, T C
166	TSURU MO MAI JAPANESE RESTAURANT
167	SANTOLI T V
	TURISTA TOURS
169	BROOK ELECTRIC COMPANY
	FARFALLA SALON
	SHIN NARA JAPANESE FOODS
170	IANNELLIS ITALIAN FOOD STORE
171	CHIREL HIRAM PODITRST
	FUNTIQUES
	HICKS, P
	MOLINA, MARA
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
	PORCELLA, ALAN
172	CANYON ROAD
174	PORT PHYSICAL THERAPY & NUTRITION CONSULTANTS
176	LASTING IMPRESSIONS
177	ACCENTS ON REAL ESTATE
180	MCINTYRE JOHN CPA
	SABINO & MCINTYRE CPAS
	ZIBA NUT INCORPORATED
182	PORT GLASS & MIRROR COMPANY
185	LOFFREDO FRANK R MD
186	J CHARLES FRANK & SON
	JACO PLUMBING & HEATING INCORPORATED
	PRUDENTE THOMAS R PLUMBNG & HEATING
	PRUDENTETHOMAS R PLUMBING & HGT
188	FIX A PANE
	XTC WINE GALLERY LIMITED
190	MICHAEL ANTHONY GEORGE NURSERY
191	ACKLER, MARCIA

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MAIN ST 2000 (Cont'd)

191	BIPTA, MOHANIE
	DEBORAHS HAIR DESIGN
	DIANES PLACE MAIN ST HAIRCUTTERS
	FUJIKAWA, HIROKO
	GOETZ, FRED
	KEANE, J
	KNITTING PLACE THE NEEDLE POINT
	LETS WRAP
	MAKO REFRIGERATION
	MCHENRY, LAURA M
	PANNELL, TIMOTHY E
	PORT WASHINGTON HEARING CENTER
	RUOTI, TOD
	SALVATION ARMY THRIFT SHOP
	SAREVA NAIL & SKIN CARE
	SMART, DELROY
	TUCK, L C
194	GHOST MOTORCYCLE SALES CORPORATION
203	MARABOLI, CARLOS
	VITAGLIONE RUTH DR CHIRPRCTR
205	FINN MACCOOLS
207	DIAZ, PAOLA
	MARABOLI, RAUL I
	ORDENES, PEDRO
211	ANADIG
215	LOSITO FRANCIS MD
	MAQUINE MELANIE DO
	WENK STACIE MD
	WERTHEIM WAYNE MD
223	ACS OF PORT INCORPORATED
	ADVANCED NETWORKING GROUP INCORPORATED
	JOHN G DALTON & COMPANY
	PORT WASHINGTON SPEECH & LANGUAGE CENTER
	PRADER WILLI FOUNDATION INCORPORATED
	TAYLOR, ALLISON H
	ZIMBARDI ASSOCIATES INCORPORATED
	ZIMBARDI GERALD J
225	PORT COUNSELING CENTER INCORPORATED
232	LANDMARK ON MAIN STREET INCORPORATED
	LANDMARK SENIOR CITIZENS HOUSING
	PARENT RESOURCE CENTER INCORPORATED
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	Y A I HOME HEALTH CARE SVCES
268	BROOKVILLE PLUMBING
	SHIELDS PLUMBING & HEATING
	WEISSBACH, M
270	BRILL PHILLIP ASSOCIATES INCORPORATED
	CHUNG, JEAN S
	COTTEN, C

270 DAVIES, KEVIN
HSU, JAMES
MACLENNAN, MICHAEL
PORT WASHINGTON NEWS
273 BARRERA, MARIA
DURAN, GERARDO M
ZAPPATA, ISAAC M
274 ANGELS BY THE SEA
275 BRADY ROBERT A ATTORNEY
DONATELLI DANIEL ATTORNEY
LOURIDO, RAMON
MAHON MALACHY T JR ESQ
MAZZAFERRO INVESTMENT GROUP
NUNEZ, NICHOLA M
WEINTRAUB LEONARD ATTORNEY
277 CROWLEY EILEEN V ATTORNEY
DELUCA COMPUTERS
HYDE CHARLES E REALTY LIMITED
ROBERTS, F H
WALKER CHARLES HYDE
279 BANKER NANCY K
FLORES, JOSE
MIRDHA, M
N K B ANTIQUES
QUINTANILLA, BLANCA
282 AFTER FIVE
EVES NAILS
GOLD COUTURE LIMITED
OCCUPANT UNKNOWN,
283 GARCIA, SAM
HAWTHORNE, PAUL B
HOSSAIN, BILLAL
SHISH KEBAB RESTAURANT
284 HERITAGE EAST INCORPORATED
SHIPS OPERATIONAL SAFETY INCORPORATED
286 FISH KEBAB RESTNT
287 CISNEROS, MANUEL
CLIMACO, NELSON
GILES PAT
HUEZO, ANA
ISLAM, AMINUR
MAHONEY, GEORGE
MICHAEL MIKITEN ANTIQUE
PERDOMO, JULIO
289 PORT ANTIQUE CENTER
290 DOMINGUEZ, JESSICA M
DURAN, JUAN
HARSHBARGER, S
NICOLE SALON 290
292 BABA ANTIQUES & COLLECTIBLES

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

293	MEDITERRANEAN MARKET PLACE
294	POMODORO
	POMODORO RESTAURANT
298	OCCUPANT UNKNOWN,
	PAINTING WITH FLOWERS
299	COLDWELL BANKER SAMMIS
	OCCUPANT UNKNOWN,
301	GRAPHIC EYE GALLERY
	KADUSON, L
	KARDASZ, MIKE
	MARQUINA, MANUEL
	MEJIA, DORITH
302	CLEARVIEW CONSTRUCTION
	PORT CANVAS COMPANY
	URRUTIA, JESUS
303	R & G BAIT AND TACKLE
304	HARBOR DELICATESSEN
	SANCHEZ, NERY R
305	BAER ANTIQUES
	RED DOOR ANTIQUES
306	DOCTORS SUPPLY
	HERNANDEZ, JULIO C
	LISAS GIFT GARDEN
	PORT DISCOUNT OUTLET
	VENNER ENTERPRISES
	VILLAGE GREEN
307	BACK PORCH THE
308	LITAROV, ANDRE
	LITTLE SMILES OF PORT WASHINGTON
	RUBEN GLEN S DDS
	VELASCO, P
309	THE FRONT PORCH
315	ZWERLEIN, PETER J
320	B N R FRIENDLY SVCE
	COMPETITION CYCLES INCORPORATED
	GOING TOWING
	LOJACK AUTHORIZED DEALERS
	MAXINE CUSTOM FURNITURE INCORPORATED
	SHILIAN, ELI
	WALT & WALTERS AUTO SVCE
322	NORTHSTAR MARINE
325	PORT WASHINGTON ATHLETIC LEAGUE
326	CADUNZ, EDWARD
	FOLEY, TIMOTHY
	GAZDA, LEONARD
	PORT POURRI PAINTING WITH FLOWERS
329	GREATER PORT WASHINGTON BUSINESS IMPROVED DISTRICT
	PORT WASHINGTON CHAMBER OF COMMERCE
334	PIETRANTONIO THOMAS
	PROFESSIONAL INSURANCE CONSULTANTS INCORPORATED

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

334	SECURITIES AMERICA
344	I SHOP NO MARK UP
	MAFRA TRADING COMPANY
350	HELLER HARRY RESEARCH CORPORATION
358	GREEN PARK DEVELOPMENT RESOURCES INCORPORATED
	HELLER HARRY RESEARCH CORPORATION
	INTERCOM D M D INCORPORATED
	MALLOY ALICE CSW
	PARENT EDUCATORS & CONSULTA
	SLADE DOROTHY CSW
366	CITY WIDE
	CITY WIDE MANAGING
	CITY WIDE MANAGMNT
	CITYWIDE OFFICE MANAGEMENT SERVICES INCORPORATED
372	ASHMEAD, K M
	BARNETT, ELLIOT C
	BOGEN, SAMUEL A
	CENTRELLA, GEORGE A
	CHINNICI, SANTO
	DAUM, LUCILE T
	DAVILMAN, JUDITH F
	DELUCA, MARIE
	DESBOROUGH, DOROTHY
	DILETTO, MICHAEL
	ESAU, NORMA B
	FREEMAN, JEANNE
	GAKEL, TAMARA
	HAYS, DANIEL P
	HOFFMAN, R
	IVERS, F K
	JACOBSON, PAUL L
	JAMES, HELGA
	KEENHOLTZ, SAMUEL
	KONING, URSULA
	LEES, GEORGE E
	LONGO, S
	MECKAUER, I
	MODARRESSI, I
	MOHEBAN, ABRAHAM
	MOSS, WARREN D
	PETTA, MILDRED
	POPICK, LOUISE
	PORT HARBOR CONDOMINIUMS
	ROYSTON, JOHN S
	SCHAPPELL, ARTHUR
	SCHROEDER, ANNA
	SEMOUHA, L E
	SIMON, SUSAN
	SONEK, WALTER J
	STEELE, ANTHONY E

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

372 STOREY, M
VANNAME, ROBERT
VOLPICELLA, SANDRA L
WASSERMAN, MARION T
WEINTRAUB, DOROTHY
WILES, ALVINA S
WUKOWITZ, EMIL

382 COMMUNITY CHEST OF PORT WASHINGTON NY INCORPORATED
DEVELOPMENTAL LEARNING PROGRAM EAC
EAC INCORPORATED ((EDUCATION & ASSISTANCE CORPORATION))
LONG ISLAND TRADITIONS
MARFAN FOUNDATION NATIONAL
PORT WASHINGTON COMMUNITY ACTION COUNCIL INCORPORATED
PORT WASHINGTON COMMUNITY SVCES INCORPORATED
PORT WASHINGTON FEDERAL CREDIT UNION
RESOURCES FOR PROGRAM DEVELOPMENT INCORPORATED
VISTING NURSE SVCE
WOMEN ON THE JOB

384 KIVLEN, DAVID

395 LOUIES SHORE RESTRNT

396 TORRES, CARLOS M

400 ANYARIN, G
BONILLA, NOEL
CHAVEZ, FREDY
GOMEZ, ELIAS
QUINTEROS, LOLA

401 OCCUPANT UNKNOWN,

402 ESPINOZA, L
HAZELKORN BEVERLY CPA
MAJANO, ROSENDO
MASTERS EXTERMINATING COMPANY
RUSTING PUBLICATIONS

403 CHRISTINAS COLLECTIONS
DIPPOLITO MARIE
HARBOR TOWN REALTY LLC
LAGER YACHT INCORPORATED
MAINLY MARKETING
MANKO HARRY
OUT OF THIS WORLD

404 HARDING ROBERT L JR REAL ESTATE
RLH MANAGEMENT INCORPORATED
ROBERT L HARDING REAL ESTATE

405 A CAPRI COMPANY VENTURA YACHT CHARTERS
BAISI CAROL L ATTORNEY
DIANAS SPA ON THE WHARF
DOUGLAS & JAMES HOMEMADE ICE CREAM LIMITED
DYNASTY OF PORT WASHINGTON
M S P INTERNATIONAL INCORPORATED
MARINER RESOURCE CORPORATION
SADDLE VIEW INVESTERS LIMITED

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

405	U S I F WORLD FOUNDATION
	XSPORTS INCORPORATED
409	OCCUPANT UNKNOWN,
410	CAPRICE CATERING
	GARNICA, MANUEL
	NICOLES RESTRNT & CATERING
413	CAMPBELLS CARPET SVCE
415	DA MINO RESTAURANT
416	ALL ALLIANCE APPLIANCE INCORPORATED
	FUTTERMAN L LAWRENCE ATTORNEY
	HANDSHAKE MARKETING
	OCCUPANT UNKNOWN,
	TILTON BRADLEY PAINT COMPANY
433	FARBER, R
	HOLLYWOOD ATRIUM CLUB
	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB DINING ROOM
435	GHOST MOTORCYCLES LLC
439	COMPETITION AUTO SECURITY INCORPORATED
	COMPETITION GLASS
	COMPETITION GLASS INCORPORATED
	COMPETITION MOTORCYCLES INCORPORATED
	DEFEO, A
	LOCATE YOUR STOLEN CAR COMPANY
451	BERNARDO MARINE
	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INCORPORATED
455	COSTELLO MARINE CONTRCTNG CORP
	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSOCIATION OF LI SOUND
458	EWING KENNETH MD
	MARCANO, JOSEPH
464	ANDREWS, VERNON
	BENCIVENGA, MILDRED
	BERNSTEIN, E
	BROWN, ALOHA
	BUSCH, S
	CARROLL, NADINE
	COWAN, ANNE
	COX, JANE
	DARIENZO, R
	DAVIES, E O
	FERRONE, C
	GEMMELL, GEORGE
	HADLEY HOUSE APARTMENTS
	HADLEY, S T
	JONES, MILDRED
	KOCHANOWICZ, HANNA
	KRIZEK, V
	MCPHILLIPS, V

464	MCPHILLIPS, WILLIAM B
	NAPOLIN, DAVID
	NEVILLE, MURIEL F
	NORTH SHORE UNITARIAN SOC ADULT HOUSING
	ROBINSON, MAUREEN
	SEIBERT, BELLE J
	SENFT, HENRY
	SLOAN, N
	SMITH, SHIRLEY H
	SMITH, STEPHEN
	STEPHENS, HUGH M
	SUNLEY, R M
	TANABE, JEAN
	TANABE, Y
	ULLMAN, FRANK L
	WALSH, MARY E
	ZUESSMAN, T

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995

1	BILL'S AUTO REPR
	BILLS AUTO REPAIR
3	AMERICAN HARVEST
5	EZIO'S TAILOR SHOP
9	ETTA'S HANDBAGS INC
	FRANCIS LEE NAIL & SKIN CARE
	JENNY NAILS
11	ENTREE DESIGNER BOUTIQUE
	KAHN, ROBERTA, JWLRY
14	FRANK'S PIZZERIA
15	SCHLAEFER GORDON FURN
16	JOLLY JELLY BEANS INC
	RALPH ROTTEN'S NUT POUND
18	OGI II NAIL SALON
19	CREATIVE FURNITURE INC
20	BRUCE ROGERS CO
	COW NECK BAY CO INC THE
	HERMAN BRUCE
	KIDS GO ROUND CONSIGNMENT
22	ALSAM VARIETY & SURPLUS INC
	CAPRI INTERNATIONAL GOURMET
	CARNELS PRINTING & COPY CENTER
23	CHADOW BROS, CLOTHIERS
24	PORT FLOOR COVERING
	PORT WASHINGTON THAI INC
	SCHNEIDER & ASSOCIATES
	SIAM PALACE
26	JACK'S STATIONERS
27	JIMMY'S SHOES
	JIMMY'S STRIDE RITE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
29	PRESTIGE GRAPHICS
	PRESTIGE TRAVEL
30	DANMAR MANAGEMENT CORP
	GELLER MARZANO & CO CPA PC
	GLUSS, PEARSON & SCHERAGO
	KNIGHT, ROBERT, ATTY
	R G E SOFTWARE METHODOLOGIES
	SCHERAGO, IRWIN, ATTY
	WEISS, SAMUEL G, ATTY
31	A & E EXPRESS SHOE REPAIR
33	BIG APPLE HERPETOLOGICAL
	CARLYLE ASSOCIATES
	NAPPI, RALPH A, ATTY
	NORTH SHORE KID'S VISION
	NORTH SHORE VISION SVCES
	WEIL, SCOTT, OPTMTRST
35	PAINT TREND INC
36	COMBINE OPTICAL CORP
	DATAMATICS

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

36	FIVE J'S JEWELERS
	KIDS KLOSET
37	MANHASSET TUXEDOS
	NORMAL FORMALS INC
38	MAXX HAIR
40	COUNTRY WIDE INSURANCE INC
	NATIONAL CITY SVCE
	PARTY FAVORS & MORE
41	FESTIVAL OF FOOD
	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INC
43	FLOBET TAVERN INC
44	C & M TELEVISION
	C & M TELEVISION & AIR CONDITIONING, SALES & SVCE
	TONY & ANTOINETTE HAIR DESIGNS INC
45	MARC JOSEF SALON
	VICTOR'S DELI
	WILLIAMS CHINESE HAND LAUNDRY
47	BENISATTO, HARRY J
	GOLDSTEIN, JEFFREY
	GREENFIELD PHARMACY
	LEVINE, GARY, MD
	LONG ISLAND WOMENS HEALTH CARE GROUP PC
	NIESENBAUM, ANNE
	NODELMAN, SCOTT DR
	PORT WASHINGTON FAMILY CHIROPRACTIC
	SHER, MICHAEL M, MD
	VALDERRAMA, LYDIA, MD
51	HEHN, EVERITT J-INCM TX & INS
	HEHN, EVERITT J-RL EST
	SUNG CLEANERS
52	AMIGOS MEXICAN RESTRNT
	ARENA GRAPHICS INC
	ARENA SPORTS CENTER
	BUTT OTRUBA O'CONNOR
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OMNIMUSIC
53	BEAUTY OBSESSION
	COMMISSO SALON
	SALON COMMISSO
55	DUNKIN DONUTS SHOP
57	BEN & JERRY'S ICE CREAM
59	BARROS GLORIA
	GLORIA'S AGENCY EMPLYMNT
	PORT WASHINGTON FLOWER SHOP
61	PUDGIE'S FAMOUS CHICKEN
62	ARROW ISLAND TRANSPORTATION
	DELUX LIMOUSINE SVCE INC
	DELUX TAXI OF LONG ISLAND INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

62	DELUXE-A-CAR INC
	MANHASSET PLANDOME INC
	PLANDOME MANHASSET TRANSPORTATION LTD
	PORT WASHINGTON DRY CLEANERS INC
	RED ARROW TAXI CORP
	STATION COMMUNICATIONS
	VARIETY STORE
63	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTAURANT
66	MIKE'S NEWS
67	PORT VACUUM & APLNC CENTER INC
	PORT VACUUM CLEANR SVCE
	PORT WASHINGTON VACUUM CLEANR SVCE
69	PORT CHEMISTS
71	PORT WASHINGTON FISH MARKET
	SEAFOOD WHOLESALERS
72	COMMUTERS STATNRY INC
75	TELEPORT COMMUNICATIONS CORP
76	KATIMS, H, OPTMTRST
77	RENAISSANCE NATURAL FOODS INC
79	PORT WASHINGTON CHAMBR OF COMMERCE
80	CARD GALLERY & GIFTS
81	ALPER'S HRDWR STORE
82	BAGELS & BIALYS OF PORT WASHINGTON
83	BROTHER'S ALL
	BROTHER'S DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	DANCE ARTS CENTRE
86	LUCKY STAR CHINESE RESTAURANT II
87	PORT WASHINGTON COFFEE SHOP
88	LEJAZZ
90	FINISHING TOUCH THE
91	BAKED TO PERFECTION
	CHEZ JOSEE
	CHEZ, JOSEE
92	SUDE JEWELERS
93	JUVENILE DIABETES FOUNDATION, THRIFT SHOP
94	HUNOLD PHARMACY
	MARRA, JOS R, DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIV OF ENJOY TRAVEL INC
	WESTERN UNION-TO PICK UP OR SEND MONEY TRANS-PORT WASHINGTON
97	EAGLE SHOE REPR
	PALMINTERI BLDRS INC
99	WOK INN
100	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS, FURIERS
103	BEACON PHARMACY
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

109	GINZBURG, ANTON, PODIATRIST
	NORTHWINDS COFFEE & TEA CO
110	DIME SAVINGS BANK OF NEW YORK FSB-BRANCH OFFICES-NASSAU-PORT
111	JANE NAIL SALON INC
113	CANIGIANI JOS N INC, CONTR
	GENERAL SERVICES
	GENERAL T V
114	SIGN OF THE FURS INC
115	CARNIVALE RESTAURANT
116	BEACON THEATRE, PROGRAM INFO
	GIGI THEATRES
	MULTIPLEX MOVIES OF PORT WASHINGTON
	PORT WASHINGTON TRIPLEX MOVIES, OTHER INFO
	TRI STATE CARPET DOCTOR
	TRIPLEX TWO
122	TRINKS AUTO REPAIR INC
	U-HAUL CO OF LONG ISLAND INC
128	KNOWLES AUSTIN F INC, FUNRL DIRS
133	A J GRAPHICS INC
	COLLETTA NED AGENCY INC
135	ZOOPORT
142	AVIDON PHOTOGRAPHY
143	BRONZE BODY
145	MIDSHIP MARINE INC
	PORT WASHINGTON CHIROPRACTIC OFC PC
	ROZAKIS, NICHOLAS DC
	SCHNIER CHARLES A, CHIRPRCTR
146	HAIR WORKS THE
147	DOMINO'S PIZZA
148	DOUGLAS GRAPHICS
	JIMENEZ MINIMARKET
	PRIORITY PRESS
149	ALLSTATE INSURANCE COMPANIES-SALES OFFICES-PORT WASHINGTON
150	BREWSTER EQUIPMENT CO INC
	COWLES JAMES H, ARCHT
	EISENMAN, SALLY, PHD
	GREENMAN, DONALD H, CPA
	HECHT HAROLD ASSOCS
	KELLER, HAROLD, CPA
	MAZZO & ERICKSON, CPA
	PROFESSIONAL SVCE ASSOCS
	SANCHEZ, PAUL J, CPA
151	KIKU CONTRACT INTERIORS
153	CARLO MASTER TAILOR
155	FOTO 60
	FURUMOTO REALTY INC
156	BROOK ELECTRIC CO
	MORRIS GOSS CORP
157	THRIFT SHOP OF ST FRANCIS HOSPITAL GUILD
158	A STANCO AGENCY

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

158	CHIREL & CHIREL, PODIATRIST
	CHIREL, ELBA, PODIATRIST
	CHIREL, HIRAM, PODIATRIST
	GARDEN CITY ENGINEERING
	GLOBE REALTY & INS AGNCY
	J & S CONSTRUCTION INC
	KLICK, THEODORE W, RL EST & INS
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
	PINNER ASSOCIATES, ARCHITECT
159	R E STEELE ANTIQUES
160	S V H INTERIORS
162	EMILY'S ROOMS & GARDENS
164	THE CAT LADY ANTIQUES
165	A JEFFREY GALLERIES INC
	JEFFREY GALLERIES INC
166	TSURU MO MAI JAPANESE RESTAURANT
167	PINELLO'S INTERNATIONAL TRAVEL AGENCY
	SANTOLI T V
169	BROOK ELECTRIC CO
	SHIN NARA JAPANESE FOODS
170	IANNELLI'S ITALIAN FOOD STORE
171	PEGGY CRONIN REALTY
172	PORT PIZZERIA & CAFE
174	NO-FLAT
	PORT PHYSICAL THERAPY & NUTRITION CONSULTANTS
176	BRACKETT AND ASSOCS INC
177	ACCENTS ON REAL ESTATE
179	PAZZO INC
180	MCINTYRE, JOHN, CPA
	SABINO & MCINTYRE, CPA'S
	SABINO, ARNOLD, CPA
	ZIBA NUT INC
182	PORT GLASS & MIRROR CO
184	THE FOXY DOG INC
185	LOFFREDO, FRANK R, MD
186	J CHARLES FRANK & SON
	JACO PLUMBING & HEATING INC
188	FIX-A-PANE
	XTC WINE GALLERY LTD
189	DOCKSIDE HOBBY & CRAFT SUPPLY
190	MICHAEL ANTHONY GEORGE NURSEY
191	DIANE'S PLACE
	LET'S WRAP
	MAKO REFRIGERATION
	NEEDLEPOINTERS BY ANNE LOUISE
	PORT WASHINGTON SPEECH LANGUAGE & HEARING CENTER
	SALVATION ARMY THRIFT SHOP
	SAREVA NAIL & SKIN CARE
192	SCARAMUCCI, ANTHONY, ATTY
194	GHOST CYCLES INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

194	GHOST MOTORCYCLE BUY RITE SALES CORP
	GHOST MOTORCYCLE BUY-RITE SALES CORP
203	VITAGLIONE, RUTH, CHIRPRCTR
205	FINN MAC COOL'S
211	ENGRAVING CREATIONS INC
	GREEN PARK DEVELOPMENT RESOURCES INC
	HARBOUR TOWN REALTY LTD
	MOGENSEN ASSOCIATES
	MOGENSEN BUDD, ARCHT
	OMNIMUSIC SALES
215	LOSITO, FRANCIS, MD
	PETERS, WILLIAM A, MD
	SZCZESNIAK JOSEPH W, MD
223	JOHN G DALTON & CO
	PRADER-WILLI FOUNDATION INC
	VISIBLE INK INCORPORATED
	ZIMBARDI ASSOCIATES INC
	ZIMBARDI, GERALD J
225	PORT COUNSELING CENTER INC
268	SHIELDS BROTHERS
270	BRILL PHILLIP ASSOCS INC
	PORT WASHINGTON NEWS
273	LEEBOLT PRINTING
277	BRADY, ROBERT A, ATTY
	CROWLEY, EILEEN V, ATTY
	DELUCA COMPUTERS
	HANLON, MARK J, ATTY
	HYDE CHARLES E REALTY LTD
	WALKER, CHARLES HYDE
279	LOCASCIO, STACY
282	EVE'S NAILS
	LU LU'S GARDEN
283	SHISH-KEBAB RESTAURANT
284	SHIP'S OPERATIONAL SAFETY INC
287	GILES, PAT
	MICHAEL MIKITEN ANTIQUE
289	PORT ANTIQUE CENTER
290	LEE'S SALON 290
293	PECK LTD
	ZEIDEL S, MENS UNIFORMS
294	POMODORO RESTAURANT
298	PAINTING WITH FLOWERS
300	BOLTON'S PLACE, BAIT
301	GRAPHIC EYE GALLERY
	LYNCH-BOWES INC
302	ANN'S JEWELRY
	MUNOZ, FRANKLIN
	PORT CANVAS CO
303	LAGER COMMERCIAL CORP
	LYNCH-BOWES INC

Target Street	Cross Street	Source
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MAIN ST 1995 (Cont'd)

304 HARBOR DELICATESSEN
305 BAER ANTIQUES
RED DOOR ANTIQUES
306 DOCTORS SUPPLY
PORT DISCOUNT OUTLET
VENNER ENTERPRISES
307 BACK PORCH THE
KIRTLAND, ROBERT A, ATTY
MULRY & KIRTLAND
MULRY, HARRY J, JR, ATTY
308 RUBEN, GLEN S, DDS
309 BACK PORCH THE
THE FRONT PORCH
310 PORT WASHINGTON TRADING POST
320 COMPETITION CYCLES INC
COMPETITION GLASS INC
DANIEL KITCHENS & CABINETS
WALT & WALTER'S AUTO SVCE
322 NORTHSTAR MARINE
325 PORT WASHINGTON ATHLETIC LEAGUE
326 PORT POURRI PAINTING WITH FLOWERS
329 BARGAIN CUPBOARD THRIFT SHOP
334 FINISHING SCHOOL INC THE
PROFESSIONAL INSURANCE CONSULTANTS INC
344 MAFRA TRADING CO
350 HELLER HARRY RESEARCH CORP
358 HELLER HARRY RESEARCH CORP
366 CITY, WIDE
USA, PAINTING & DECORATING CO INC
WET PAINT CONTRACTORS CORP
372 PORT HARBOR CONDOMINIUMS
382 COMMUNITY CHEST OF PORT WASHINGTON NY INC
DEVELOPMENTAL LEARNING PROGRAM-EAC
LANDMARK ON MAIN STREET INC
LONG ISLAND ALZHEIMER'S FOUNDATION INC THE
MAKE A WISH FOUNDATION
MAKE-A-WISH FOUNDATION
NATIONAL MARFAN FOUNDATION THE
PORT WASHINGTON COMMUNITY ACTION COUNCIL INC
PORT WASHINGTON COMMUNITY SVCES INC
PORT WASHINGTON FEDERAL CREDIT UNION
RESOURCES FOR PROGRAM DEVELOPMENT INC
VISTING NURSE SVCE
WOMEN ON THE JOB
395 LOUIE'S SHORE RESTRNT
402 HAZELKORN BEVERLY, CPA
MASTERS EXTERMINATING CO
RUSTING PUBLICATIONS
403 CHRISTINA'S COLLECTIONS
D'IPPOLITO, MARIE

Target Street	Cross Street	Source
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MAIN ST 1995 (Cont'd)

403	MAINLY MARKETING
	OUT OF THIS WORLD
	TILLIM, MALCOLM L, ATTY
	TREASURE CHEST
	VENTURA YACHT SVCS INC
404	HARDING ROBERT L, RL EST
	HARDING, ROBERT L, JR, RL EST
	RLH MANAGEMENT INC
	ROBERT, L HARDING, REAL ESTATE
405	A B GRAPHICS
	CLAIRE DE LUNE
	DOUGLAS & JAMES THE ICE CREAM MAKERS
	M S P INTERNATIONAL INC
	RENAISSANCE GOURMET MARKET PLACE LTD
	RENAISSANCE GOURMET MARKET PLACE LTD-FAX LINE
	SNOW GOOSE
	STUDIO M
	U S I F WORLD FOUNDATION
	WORLD FOUNDATION FOR FEMALE HEALTH
	XSPORTS INC
407	SIGSBEE MARINE CO INC
	SIGSBEE SAILING CENTER
410	CAFE CAPRICE & RESTRNT
	CAPRICE CATERING
416	ALL ALLIANCE APPLIANCE INC
	FUTTERMAN, L LAWRENCE, ATTY
	INSTRUMENT MART INC
	PLAZA LIMOUSINE SVCE INC
	S M R WINES & SPIRITS INC
	TILTON BRADLEY PAINT CO
	WILOWSKI & GIBSON, ATTYS
433	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB, OFC
	KNICKERBOCKER YACHT CLUB, OFC-DINING ROOM
439	O'REILLY ENTERPRISES INC
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INC
455	MANHASSET BAY YACHT CLUB
458	EWING, KENNETH, MD
464	HADLEY HOUSE APARTMENTS
	NORTH SHORE UNITARIAN SOC ADULT HOUSING

Target Street	Cross Street	Source
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MAIN ST 1992

1	BILL'S AUTO REPR
	BILL'S AUTO TOO
	BILLS AUTO REPAIR
2	HOLMBERG, WM E, JR
3	AMERICAN HARVEST
5	EZIO'S TAILOR SHOP
9	CASTLE HILL CAMERA & APLNCES
	DOCTORS CAMERA
	DOCTORS SUPPLY
	FRANCIS LEE NAIL AND SKIN CARE
	VENNER ENTERPRISES
11	ENTREE DESIGNER BOUTIQUE
	KAHN, ROBERTA, JWLRY
14	FRANK'S PIZZERIA
15	SCHLAEFER GORDON FURN
16	JOLLY JELLY BEANS INC
	RALPH ROTTEN'S NUT POUND
18	OGI II NAIL SALON
19	CREATIVE FURNITURE INC
20	BAGS BY BRENDA
	BARRY, J
	BRUCE ROGERS CO
	COW NECK BAY CO INC THE
	DEMEO, RICHARD
	FRAPPAOLO, MAURI
	GILROY, LISA ROSE
	HERMAN BRUCE
	PORT BEAUTY SUPL
	SPORTSWALK INC
22	ALSAM VARIETY & SURPLUS INC
	MANHATTAN EAST DELI GOURMET
	QUINTRIOS, MARIO
	SALDANA, AUGUSTO
	WARRENS BOOTERY
23	CHADOW BROS, CLOTHIERS
24	LEMON TREE HAIRCUTTERS
	PORT WASHINGTON THAI INC
	SIAM PALACE
26	JACK'S STATIONERS
27	JIMMY'S SHOES
	JIMMY'S STRIDE RITE
29	PRESTIGE GRAPHICS
	PRESTIGE TRAVEL
30	DANMAR MANAGEMENT CORP
	GELLER MARZANO & CO CPA PC
	KNIGHT, ROBERT, ATTY
	R G E SOFTWARE METHODOLOGIES
	WEISS, SAMUEL G, ATTY
33	FIRST EDITION REALTY INC
	M C F ASSOCIATES

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1992 (Cont'd)

33	NAPPI, RALPH A, ATTY
	NORTH SHORE VISION SVCES
	SCHNEIDER & ASSOCIATES
	SCHNEIDER & ASSOCS ADVTNG
	WEIL, SCOTT, OPTMTRST
35	PAINT TREND INC
	WALLPAPER BY AVI
36	COMBINE OPTICAL CORP
	DATA CONNECTION INC
	FIVE J'S JEWELERS
	KIDS KLOSET
	OCULAR INSIGHT INC
37	MANHASSET TUXEDOS
	NORMAL FORMALS INC
38	MAXX HAIR
40	PAUL WASHINGTON ART GALLERY
41	FESTIVAL OF FOOD
	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INC
43	BERMINGHAM, RICHARD
	FLOBET TAVERN INC
	GOLDSTEIN FABRIC SHOP
	KOZIKOWSKI, J
	NY REMNANT STORE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
44	C & M TELEVISION
	TONY & ANTOINETTE HAIR DESIGNS INC
45	MARC JOSEF SALON
	VICTOR'S DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	SWEET RESTRNT
	YEE SHING CHINESE RESTRNT
47	BENISATTO, HARRY J
	CONDE, MIRNA
	GOLDSTEIN, JEFFREY
	GREENFIELD PHARMACY
	LEVINE, GARY, MD
	LONG ISLAND WOMENS HEALTH CARE GROUP PC
	LOPEZ, MELIDA
	NIESENBAUM, ANNE
	PINEDA, HUGO
	PORT WASHINGTON FAMILY CHIROPRACTIC
	SANDOVAL, EVA
	SHER, MICHAEL M, MD
	VALDERRAMA, LYDIA, MD
51	BELLA'S BOUTIQUE
	HEHN EVERITT J-INCM TX & INS
	HEHN EVERITT J-RL EST
52	AMIGOS MEXICAN RESTRNT

52	BOBBI STRAUS EXERCISE BIKE STUDIO
	CANAS, P
	CARNELS PRINTING & COPY CENTER
	CHARRIA, ALFREDO
	COTO, MARTA
	GARCIA, ISMAEL
	LA MAGNA, DAL
	LANG, C A
	MAYORGA, FABIO
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OMNIMUSIC
	RICE, WILLIAM D
	SILVA, MARIA
	TWEEZERMAN
	ZIETZ, H
53	BEAUTY OBSESSION
	COMMISSO SALON
	SALON COMMISSO
55	CIMINERA, M A
	DUNKIN DONUTS SHOP
	EIDE, JOHANNA E
57	BEN & JERRY'S ICE CREAM
59	DUNLIN ASSOCS LTD
	PEPE, THOMAS A, ATTY
	PORT WASHINGTON FLOWER SHOP
	THE FOXY DOG INC
60	STATION COIN LAUNDERMAT
61	MR JACK, FRENCH CLNRS
62	AGUIRRE, VILMA E
	BAGEL DEPOT INC
	BLASUCCI, PETER
	DELUX LIMOUSINE SVCE INC
	DELUX TAXI OF LONG ISLAND INC
	DELUXE-A-CAR INC
	GOMEZ, JOSE
	HERRERA, GREGORIA
	MELGAR, HUGO
	NITTOLO, MICHAEL
	PALACIOS, DAVID
	PORT WASHINGTON DRY CLEANERS INC
	RIVERA, RAMIRO
	RODRIGUEZ, GLADYS
63	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTRNT INC
65	PORT CHEMISTS
67	PORT VACUUM & APLNC CENTER INC
	PORT VACUUM CLEANR SVCE
	PORT WASHINGTON VACUUM CLEANR SVCE
71	QUALITY FISH CO INC
72	COMMUTERS STATNRY INC

Target Street	Cross Street	Source
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MAIN ST 1992 (Cont'd)

75	MAIN VIDEO ELECTRONICS INC
76	KATIMS, H, OPTMTRST
77	RENAISSANCE NATURAL FOODS INC
78	BERENEICE HOUSE OF
	HOUSE OF BERENEICE CORP THE
79	MARKETING DSTRBTN SYSTEMS INC
	NATIONAL WESTMINSTER BANK USA-BRANCHES-PORT WASHINGTON
	PORT WASHINGTON CHAMBR OF COMMERCE
80	CARD GALLERY & GIFTS
81	ALPER'S HRDWR STORE
82	BAGEL BOX
83	BROTHER'S ALL
	BROTHER'S DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	DANCE ARTS CENTRE
	GRUNWALD, LEO
	MENDIOLAZA, ROSAURA
86	CUISINE CUISINE
	CUISINE CUISINE II
87	PORT WASHINGTON COFFEE SHOP
	TRIMPE, S G
88	LE JAZZ
	LEJAZZ
89	HAN, WOON KYU
90	J P NICKELS INC
	NICKELS J P
91	BAKED TO PERFECTION
	CHEZ JOSEE
	CHEZ, JOSEE
	SLAVINSKY, RAYMOND
92	SUDE JEWELERS
93	DIABETES RESEARCH FOUNDATION
	DIABETES-AIDD
	JUVENILE DIABETES FOUNDATION
	ZVANSKY, SAMUEL
94	HUNOLD PHARMACY
	MARRA, JOS R, DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIV OF ENJOY TRAVEL INC
97	EAGLE SHOE REPR
	FORTUNE TRADG CO LTD
	PALMINTERI BLDRS INC
99	WOK INN
100	HAIR TENDERS
	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS, FURIERS
103	BEACON PHARMACY
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	GINZBURG, ANTON, PODIATRIST

Target Street	Cross Street	Source
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MAIN ST 1992 (Cont'd)

109	PIERRE'S JEWELRY SHOP
110	DIME SAVINGS BANK OF NEW YORK FSB-BRANCH OFFICES-NASSAU-PORT
111	JANE NAIL SALON INC
	SARAY JEWELERS
113	CANIGIANI JOS N INC, CONTR
	HAIRPORT
114	SIGN OF THE FURS INC
116	BEACON THEATRE, PROGRAM INFO
	GIGI THEATRES
	MULTIPLEX MOVIES OF PORT WASHINGTON
	PORT WASHINGTON TRIPLEX MOVIES, OTHER INFO
	TRAVEL TIME
	TRIPLEX TWO
118	TRAVELTIME INTERNATIONAL
	TRAVELTIME INTERNATIONAL, FAX
122	GAIN'S AUTO SVCE
123	MC MANUS, WILLIAM
125	ABRAMOWITZ, HARRY
	ADACHI, MITSUKO
	ANZALONE, A
	BEKERIS, REINHOLD
	BHARATH, MARTIN S
	CAPOBIANCO, NICK
	DAIKER, BERTRAM B
	FERRERO, JOSEPH
	FORMAN, WALLACE S
	FRIEDMAN, GARY
	FRIEDMAN, SAMUEL
	GERARDI, JOS A
	GIAMMARCO, FRANK
	GIBBS, WM C
	GREGORY, ROBERT F
	GRZYBEK, WALTER
	GUNTER, J H
	HAMPTON, GEORGE
	HEAD, RALPH E
	HELLER, BORIS, MD OFC
	HUGHES, JOSEPH M
	HURLEY, FRANCESCA
	JAKLITSCH, RICHARD
	JENSEN, I A
	KAGAN, L B
	KAGAN, LOIS B
	KEEVIL, A B
	LEIGHTON, GREG D
	LEVINE, S
	LOWERY, IRVING A
	LYONS, NELSON & HELEN
	MAUN, STEPHEN R
	MCAVEY, THOMAS R

125	MOND-LUHE, M
	MOUTIOS, LORETTA
	MURPHY, JOS
	MURTHA, PAUL
	NEVILLE, E M
	NOWICKI, LOUIS
	PECHAR, V
	PESSINA, ROGELIO
	PETREY, L DILSON
	PIRRECA, JOHN
	ROSEN, S
	ROSS, RICHARD E
	SCHULTZ, E
	SKLAR, JEFFREY
	SPEELMAN, KRISTINE
	STANKOVIC, OLGA
	STOECKER, J
	TAYLOR, ROBERT
	TEITEL, ALAN
	TORELLI, C
	TORELLI, V
	TURINO, ALFRED C
	WARNICK, RICHD W
	WEINER, DORON
	WENNBERG, B B
	ZUMMO, A
128	KNOWLES AUSTIN F INC, FUNRL DIRS
133	CCJ TRAVEL PLUS
	COLLETTA NED AGENCY INC
	STATE FARM INS COS-AGTS-PORT WASHINGTON
135	GIBBS, CLIFFORD G
	SHERMA, USHA
	ZOOPORT
142	STEFANEL
144	LIGHTING HOUSE
145	MIDSHIP MARINE INC
	PORT WASHINGTON CHIROPRACTIC OFC PC
	SCHNIER CHARLES A, CHIRPRCTR
146	HAIR WORKS THE
147	DOMINO'S PIZZA
148	ASTUDILLO, EULALIA
	KOPY KAT QUICK PRINT INC
	RAMIREZ, DARIO
	REMACHE, JOSELITO
149	ALLSTATE INSURANCE COMPANIES-SALES OFFICES-PORT WASHINGTON
150	BREWSTER EQUIPMENT CO INC
	COWLES JAMES H, ARCHT
	EAGLE YACHT CHARTERS INC
	EISENMAN, SALLY, PHD
	GREENMAN, DONALD H, CPA

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MAIN ST 1992 (Cont'd)

150	HECHT HAROLD ASSOCS
	KELLER, HAROLD, CPA
	MAZZO & ERICKSON, CPA
	PROFESSIONAL SVCE ASSOCS
	SANCHEZ, PAUL J, CPA
151	KIKU CONTRACT INTERIORS
153	CARLO MASTER TAILOR
155	FOTO 60
157	ARTHAN'S HOME VIDEO
158	CHIREL, ELBA, PODIATRIST
	CHIREL, HIRAM, PODIATRIST
	DAYTON, PAMELA, PODIATRIST
	ELEGANT CRUISES & TOURS INC
	GLOBE REALTY & INS AGNCY
	KLICK, THEODORE W, RL EST & INS
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
159	ROSE GADDY INTERIORS
160	S V H INTERIORS
161	CARLOS, PATRICIA
	GHATAN, DANY
	SATO, MASAHIRO
	SPERO, JEREMY
	WEIDENBURNER, E
162	A JEFFREY GALLERIES INC
	JEFFREY GALLERIES INC
164	THE CAT LADY ANTIQUES
165	PORT FLOOR COVERING
166	TSURU RESTAURANT INC
167	SANTOLI T V
169	BROOK ELEC CO
	BROOK ELECTRIC CO
	MANHASSET ELECTRIC
	SHIN NARA JAPANESE FOODS
170	IANNELLI'S ITALIAN FOOD STORE
171	AMERICAN BLDG RESTORATION CORP
	DEBELLA-BHARATH, ROBERT & KATHLEEN
	HENNELLY, S
	S VERDE WINDOW PRODS
	VERDE, SANTO
172	PORT PIZZERIA & CAFE
176	BRACKETT AND ASSOCS INC
177	ACCENTS ON REAL ESTATE
	CHEMETRONICS DEVELOPMENT CORP
	CHEMTRONICS DEVELOPMENT CORP
180	MCINTYRE, JOHN, CPA
	SABINO & MCINTYRE, CPA'S
	SABINO, ARNOLD, CPA
	ZIBA NUT INC
182	PORT GLASS & MIRROR CO
185	LOFFREDO, FRANK R, MD

186 JACO PLUMBING & HEATING INC
JC FRANK & SON
188 XTC WINE GALERY LTD
189 DOCKSIDE HOBBY & CRAFT SUPPLY
191 CAPTAIN CUT
CORNEL ELECTRONICS INC
DREW, CHRISTOPHER
FOGERTY, CHRIS
FURUMOTO REALTY INC
MAKO REFRIGERATION
MENDIOLAZA, MARIA ANA
NEEDLEPOINTERS BY ANNE LOUISE
PORT WASHINGTON SPEECH LANGUAGE & HEARING CENTER
SAITOH, LARRY
SAREVA NAIL & SKIN CARE
SYSTEM 1
TUCK, LAURENCE C
WALLPAPER PLUS
194 C B S CYCLES INC
GHOST MOTORCYCLE BUY RIGHT SALES CORP
GHOST MOTORCYCLE SALES CORP
GHOST MOTORCYCLE SALES CORP, RETL
203 LABRA, CARLOS
VITAGLIONE, RUTH, CHIRPRCTR
205 FINN MAC COOL'S
207 JORQUERA, CRISTINA
211 ENGRAVING CREATIONS INC
GREEN PARK DEVELOPMENT RESOURCES INC
HARBOUR TOWN REALTY LTD
KIMBALL, ALBERT F, ATTY
MOGENSEN ASSOCIATES
MOGENSEN BUDD, ARCHT
215 LOSITO, FRANCIS, MD
PETERS, WILLIAM A, MD
SZCZESNIAK JOSEPH W, MD
223 CAPPIELLO, MICHAEL V, CPA
JOHN G DALTON & CO
ZIMBARDI ASSOCIATES INC
ZIMBARDI, GERALD J
225 PORT COUNSELING CENTER
PORT COUNSELING CENTER INC
PORT COUNSELING CENTER TEEN HELP LINE
231 GABRIEL, EDWARD
268 SHIELDS BROS, PLMBG HRDWR
270 BRILL PHILLIP ASSOCS INC
FOLEY, JOHN P
HAN, SOPHIE
HSU, JAMES
PETER'S WAY INC
PHAIR, M & J

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MAIN ST 1992 (Cont'd)

270	PORT WASHINGTON NEWS
273	GUERRERO, GONZALO
	LEEBOLT PRINTING
	MONJARAS, ERIC S
274	BRENNAN, FRANCIS D
	GONGORA, ALEXIS
	NANCY SINOWAY
	NANCY SINOWAY DESIGNS
	ORELLANA, NERY
275	ANDRADE, MAXINE
	NOMOTO, TAZUKO
277	BRADY, ROBERT A, ATTY
	CROWLEY, EILEEN V, ATTY
	DELUCA COMPUTERS
	EMERY, C
	HANLON, MARK J, ATTY
	HYDE CHARLES E REALTY LTD
	MASAZUMI, A
	WALKER, CHARLES HYDE
279	GALLERY OF THE UNUSUAL
	JANOVSKY, PAVEL
	PARIE
282	EVE'S NAILS
	SERAFINAS DESIGN LTD
	TOMINAGA, TAKAYUKI
283	ALKAN, NAZIM
	GARCIA, MARIO
	GARCIA, SAM
	RAHMAN, ABDUL
	SHISH-KEBAB RESTAURANT
284	GERRINGER, JOHN
	LIZGRAPHICS
	SHIPS' OPERATIONAL SAFETY INC
	STEPHENS HUGH M
286	COLLECTORS ANTIQUES INC
	MISSION PENTECOSTAL CHURCH
287	CISNEROS, MANUEL
	GILES, PAT
	HUEZO, A
	MIKITEN HELEN & MICKEY
290	CASCO, PILAR
	LEE'S SALON 290
	ORREGO, FERNANDO
292	BARRERA, SEQUNDO
	GUALPA, LUIS
	VELASQUEZ, NOEL
293	LOPEZ, TITOV
	REARDON, MICHAEL
	ZEIDEL S, MENS UNIFORMS
294	ALFARO, JOSE RODOLFO

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MAIN ST 1992 (Cont'd)

294 BROCAMONTE, RICARDO A
POMODORO RESTAURANT
298 PAINTING WITH FLOWERS
300 BOLTON'S PLACE, BAIT
301 GRAPHIC EYE GALLERY
LYNCH-BOWES INC
MCCRAY, KEVIN B
302 PETRUZZELLI, PHILL
PORT CANVAS CO
URGENTE EXPRESS
YUN, ERIC
303 LYNCH-BOWES INC
304 CIANCIULLI, LUIGI
HARBOR DELICATESSEN
305 BAER ANTIQUES
RED DOOR ANTIQUES
306 ALZATE, EFREN
DOCTORS SUPPLY
PORT DISCOUNT CENTER
307 BLOCK H & R-WEST NASSAU-PORT WASHINGTON
KIRTLAND, ROBERT A, ATTY
MULRY & KIRTLAND
MULRY, HARRY J, JR, ATTY
STEIN, PAUL L
308 MAGINI, MARIO
MCBEE, MARTHA
RUBEN, GLEN S, DDS
RUIZ, SOLANGE
309 ARNCO INC
FRAENKEL, MAX
MAFRA TRADING CO
RENDACE WILLIAM & ASSOCS, FASTENERS
310 PORT WASHINGTON TRADING POST
315 ZWERLEIN, PETER J
320 COMPETITION GLASS INC
WALT & WALTER'S AUTO SVCE
322 LEVY, CAROL
NAGIN, M
325 POLICE ATHLETIC LEAGUE
326 PORT POURRI PAINTING WITH FLOWERS
329 BARGAIN CUPBOARD THRIFT SHOP
334 KANE, GERRY
NO BUTTS ABOUT IT
PROFESSIONAL INSURANCE CONSULTANTS INC
358 HELLER HARRY RESEARCH CORP
HELLER, HARRY
366 CITY WIDE BLDG SVCES CORP
HUBER DECORATING INC
INTERSTATE SUPPLY INC
WET PAINT CONTRACTORS CORP

Target Street	Cross Street	Source
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MAIN ST 1992 (Cont'd)

372	ASHMEAD, K M
	BATH, WILLIAM H
	BRUENNER, FREDERICK H
	CENTRELLA, GEO A
	CHALMIN, M
	DEMARIA, DAVIS
	EDGAR, J CLIFTON
	ENTIS, E
	ERGENZINGER, OTTO W
	ESAU, JOHN W
	FRANK, R Z
	FREEMAN, JEANNE
	GOUSIS, K
	GURAHIAN, HARRY
	JACOBSON, PAUL
	JACOBSON, PAUL L
	JARET, ELLEN
	JARET, STANLEY
	JOHNSON, FRED H
	KEENHOLTZ, SAML
	KOLOGLOU, HELEN
	LEES, GEO E
	LUPO, ROSE I
	MAROTTA, JOSEPH
	MASLAND, SARA E
	MOSS, WARREN D
	NEJMAN, O
	NOLTE, ALBERT C
	PETTA, JOS E
	POPICK, LOUISE
	PORTER, CLIFFORD
	SCHLITT, L
	SCHROEDER, ANNA
	VAN NAME, ROBERT
	WASSERMAN, HARRY
382	COMMUNITY CHEST OF PORT WASHINGTON NY INC
	DEVELOPMENTAL LEARNING PROGRAM-EAC
	LONG ISLAND ALZHEIMER'S FOUNDATION INC THE
	MAKE A WISH FOUNDATION
	MAKE A WISH FOUNDATION OF METRO NY INC
	MAKE-A-WISH FOUNDATION
	MOISTURE SEEKERS THE
	NATIONAL MARFAN FOUNDATION THE
	PORT WASHINGTON COMMUNITY ACTION COUNCIL INC
	PORT WASHINGTON COMMUNTY SVCS INC
	PORT WASHINGTON FEDERAL CREDIT UNION
	PORT WASHINGTON SOCCER CLUB
	RESOURCES FOR PROGRAM DEVELOPMENT INC
	SJOGREN'S SYNDROME FOUNDATION INC
	VISITING NURSE SVCE

382 WOMEN ON THE JOB
384 KIVLEN, DAVID
395 LOUIE'S SHORE RESTRNT
400 DETTORI, JOHN E
GRAY, NOEL
TORRES, CARLOS MACHUCA
402 BOTTOMS PLUS MARINE SVCES
COW BAY YACHTING CO INC
HAMANNA ALLOYS CORP
LAGER YACHTS INC
LEMUS, GRISELDA
MAJANO, ROSENDO
MASTERS EXTERMINATING CO
RUSTING PUBLICATIONS
403 A B GRAPHICS
D'IPPOLITO, MARIE
DISCOVERY ENRICHMENT CENTER INC THE
HARBOUR GRAPHICS
LONG ISLAND POWER & SAIL MAGAZINE INC
M S P INTERNATIONAL INC
TYPELINK INC
404 HARDING, ROBERT L, JR, RL EST
405 COASTLINE YACHT SALES LTD
MERKER REALTY CORP
PION, CHRIS
410 CAPRICE CATERING
VINDEL, PATRICIA
413 NORTH STAR MARINE
NORTHSTAR MARINE
415 JIMMY'S BACKYARD INC
OCHENKOSKI, HENRY
416 A D S ANSWER SERVICE INC
ALLAN POGENSKY, WAXING
ASD TELEPHONE ANSWERING SERVICE
COURT ROOFER
DIASHMA PAINTING & PAPER HANGING
DR BABOR NATURAL COSMETICS
EAST ISLAND APLNC
KRONER APPRAISAL SVCE
L I WAVE
MANHASSET-PORT TELEPHONE ANSWERING SVCE
MARINE MEDIATION SERVICES INC
PAUL BUNYAN TREE SVCE
PLAZA LIMOUSINE SVCE INC
PORT PAGERS
PORT TELEPHONE ANSWERING SVCE
S M R WINES & SPIRITS INC
SANDS LIGHT APPLIANCE SVC
T & J ENTERPRISES
TILTON BRADLEY PAINT CO

416	WILOWSKI & GIBSON, ATTYS
433	FARBER, R
	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB, OFC
	KNICKERBOCKER YACHT CLUB, OFC-DINING ROOM
439	B 1 SIGNS & GRAPHICS
	J & B AUTO CENTER LTD
451	LAGER COMMERCIAL CORP
	RANDAZZO YACHT MECHANICS INC
	RIGGING LOCKER INC
454	ESPINOSA, FELIPE
	NUGENT, PAUL
455	CAVANAUGH, ART
	MANHASSET BAY YACHT CLUB
458	EWING, KENNETH, MD
	MARCANO, JOSEPH
464	ALPERIN, MURIEL E
	BERNSTEIN, E
	BJORNSON, EDITH
	BOILES, H
	BOWLER, EUGENE R
	BURCH, ROBT
	BURTON, ROGER
	BUSCH, S
	CATAPANO, ELENA
	COWAN, A
	COX, J
	DARIENZO, R
	DUNN, M
	FERRONE, CHARLES
	FREDA, L
	GALLO, JOHN J
	GEMMELL, GEORGE
	HADLEY HOUSE APARTMENTS
	HAYDEN, RALPH
	HEALY, K
	KLINE, B
	KRIZEK, V
	LEWIS, ROBT E
	MORSE, EDW
	NEVILLE, JOHN F
	NORTH SHORE UNITARIAN SOC ADULT HOUSING
	PALMER, C G
	ROTH, RAYMOND
	SAMMES, E J
	SENFT, HENRY
	SLOAN, N
	SMITH, SHIRLEY H
	SMITH, STEPHEN
	SUNLEY, R M

464	TANABE, JEAN
	TANABE, Y
	TOWNSEND, G E
	ULLMAN, FRANK L
	VENDIG, E H
	WALSH, MARY E
4416	DUNST, SIMMIE
30112	PETROCELLI, MICHAEL

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MAIN ST 1987

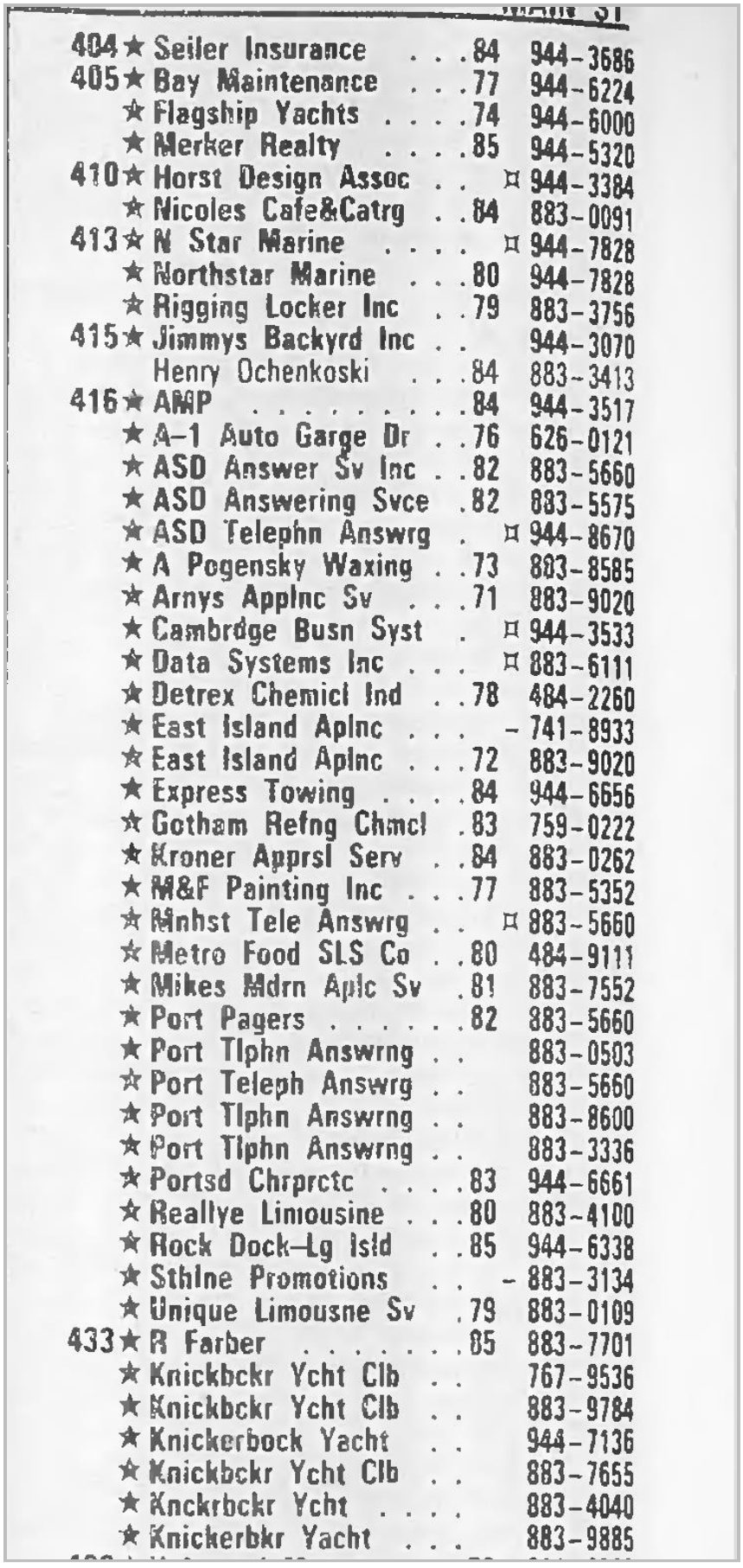
382	★	Comnty Chest Inc	.70	767-2121
	★	Cowbay Manpower	.73	883-3005
	★	Cowbay Transporttn	.73	883-3205
	★	Education Asst Ctr	.74	883-3006
	★	A Learning Tree	.80	883-6598
	★	Make A Wish Fndtn	.83	944-6212
	★	Pt Wash Cmnty Actn	.73	883-3201
	★	Port Wash Cmnty Sv	.81	883-0077
	★	Pt Wash Credit Un	.80	883-3208
	★	Resourcs Prgm Dvlp	.82	883-1691
	★	Visiting Nurse Srv	.81	883-0077
	★	Women On The Job	.82	883-1691
395	★	Louies Shore Rstrt		883-4242
400		Thomas Curran	.83	883-5595
402	★	B J Spoke Gallery	.76	944-6500
	★	Bottoms Plus Marin	.81	767-0141
	★	Classic Yacht Inte	-	944-5575
	★	Cow Bay Yachting	.78	767-0141
	★	Hamanna Alloys CP	.84	767-0141
	★	Lager Commercl Crp	.78	767-0141
	★	Lager Yachts Inc	.84	767-0141
		Rosendo Majano	.85	944-5439
403	★	B J Gulinello	.80	944-7850
	★	Port Wash Fund Inc	¤	883-3200
	★	Pt Wash Securities	.82	944-7850
	★	Rusting Publicatns	.84	883-1440
	★	Robert Rusting	.82	883-1440
	★	Victoria Credit	.80	944-7850
	★	Victoria Funding	.80	944-7850
	R ★	Weinglas Typogrphy	-	944-7022
404	★	R L Harding RI Est	.74	944-3870

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83,84,85,Etc. — Year First Listed 1903,84,85,Etc AB,Etc

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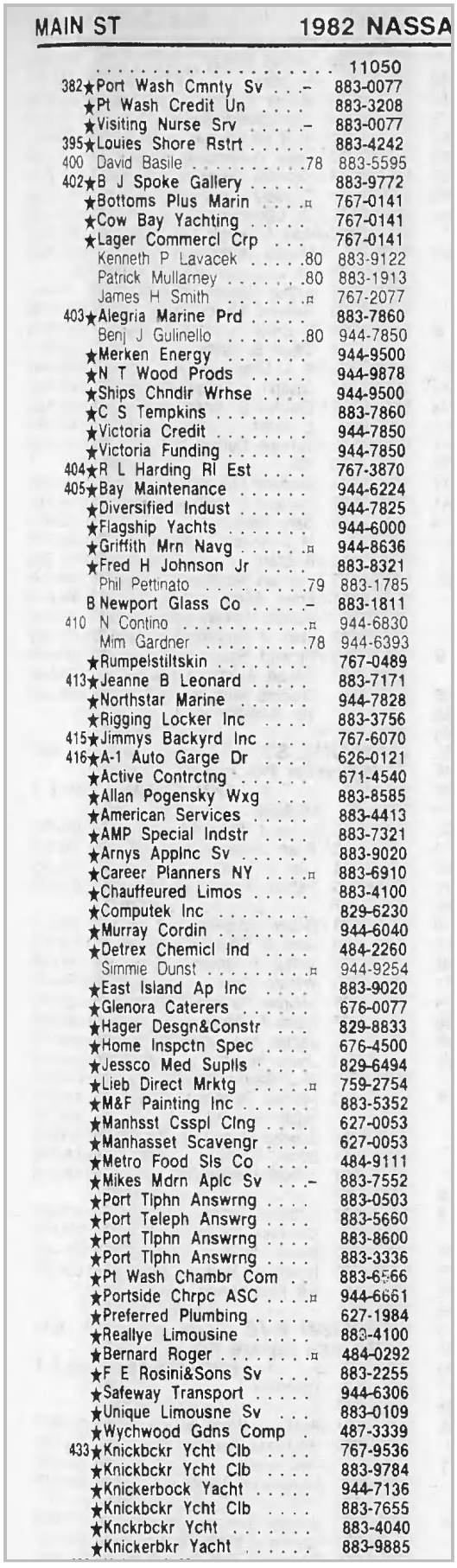


MAIN ST

404 ★ Seiler Insurance . . . 84 944-3686
405 ★ Bay Maintenance . . . 77 944-6224
☆ Flagship Yachts 74 944-6000
★ Merker Realty 85 944-5320
410 ★ Horst Design Assoc . . ¤ 944-3384
☆ Nicoles Cafe&Catrg . . 84 883-0091
413 ☆ N Star Marine . . . . ¤ 944-7828
★ Northstar Marine . . . 80 944-7828
☆ Rigging Locker Inc . . 79 883-3756
415 ★ Jimmys Backyrd Inc . . 944-3070
Henry Ochenkoski . . . 84 883-3413
416 ★ AMP 84 944-3517
★ A-1 Auto Garge Dr . . 76 626-0121
★ ASD Answer Sv Inc . . 82 883-5660
★ ASD Answering Svce . 82 883-5575
★ ASD Telephn Answrg . ¤ 944-8670
★ A Pogensky Waxing . . 73 883-8585
☆ Arnys Applnc Sv . . . 71 883-9020
★ Cambrdge Busn Syst . ¤ 944-3533
★ Data Systems Inc . . . ¤ 883-6111
★ Detrex Chemicl Ind . . 78 484-2260
★ East Island Aplnc . . . - 741-8933
☆ East Island Aplnc . . . 72 883-9020
★ Express Towing 84 944-6656
☆ Gotham Refng Chmcl . 83 759-0222
★ Kroner Apprsl Serv . . 84 883-0262
★ M&F Painting Inc . . . 77 883-5352
☆ Mnhst Tele Answrg . . ¤ 883-5660
☆ Metro Food SLS Co . . 80 484-9111
★ Mikes Mdrn Aplc Sv . 81 883-7552
★ Port Pagers 82 883-5660
★ Port Tlphn Answrng . . 883-0503
☆ Port Teleph Answrg . . 883-5660
★ Port Tlphn Answrng . . 883-8600
★ Port Tlphn Answrng . . 883-3336
☆ Portsd Chrprctc 83 944-6661
☆ Reallye Limousine . . . 80 883-4100
★ Rock Dock-Lg Isld . . 85 944-6338
☆ Sthlne Promotions . . - 883-3134
★ Unique Limousne Sv . 79 883-0109
433 ★ R Farber 85 883-7701
★ Knickbckr Ycht Clb . . 767-9536
★ Knickbckr Ycht Clb . . 883-9784
★ Knickerbock Yacht . . 944-7136
☆ Knickbckr Ycht Clb . . 883-7655
★ Knckrbckr Ycht 883-4040
☆ Knickerbkr Yacht . . . 883-9885

Target Street	Cross Street	Source
✓	-	Cole Criss-Cross Directory

MAIN ST 1982



MAIN ST 1982 NASSA

			11050
382	★	Port Wash Cmnty Sv	883-0077
	★	Pt Wash Credit Un	883-3208
	★	Visiting Nurse Srv	883-0077
395	★	Louies Shore Rstrt	883-4242
400		David Basile .78	883-5595
402	★	B J Spoke Gallery	883-9772
	★	Bottoms Plus Marin	767-0141
	★	Cow Bay Yachting	767-0141
	★	Lager Commercl Crp	767-0141
		Kenneth P Lavacek .80	883-9122
		Patrick Mullarney .80	883-1913
		James H Smith	767-2077
403	★	Alegria Marine Prd	883-7860
		Benj J Gulinello .80	944-7850
	★	Merken Energy	944-9500
	★	N T Wood Prods	944-9878
	★	Ships Chndlr Wrhse	944-9500
	★	C S Tempkins	883-7860
	★	Victoria Credit	944-7850
	★	Victoria Funding	944-7850
404	★	R L Harding Rl Est	767-3870
405	★	Bay Maintenance	944-6224
	★	Diversified Indust	944-7825
	★	Flagship Yachts	944-6000
	★	Griffith Mrn Navg	944-8636
	★	Fred H Johnson Jr	883-8321
		Phil Pettinato .79	883-1785
		B Newport Glass Co	883-1811
410		N Contino	944-6830
		Mim Gardner .78	944-6393
	★	Rumpelstiltskin	767-0489
413	★	Jeanne B Leonard	883-7171
	★	Northstar Marine	944-7828
	★	Rigging Locker Inc	883-3756
415	★	Jimmys Backyrd Inc	767-6070
416	★	A-1 Auto Garge Dr	626-0121
	★	Active Contrctng	671-4540
	★	Allan Pogensky Wxg	883-8585
	★	American Services	883-4413
	★	AMP Special Indstr	883-7321
	★	Arnys Applnc Sv	883-9020
	★	Career Planners NY	883-6910
	★	Chauffeured Limos	883-4100
	★	Computek Inc	829-6230
	★	Murray Cordin	944-6040
	★	Detrex Chemicl Ind	484-2260
		Simmie Dunst	944-9254
	★	East Island Ap Inc	883-9020
	★	Glenora Caterers	676-0077
	★	Hager Desgn&Constr	829-8833
	★	Home Inspctn Spec	676-4500
	★	Jessco Med Suplls	829-6494
	★	Lieb Direct Mrktg	759-2754
	★	M&F Painting Inc	883-5352
	★	Manhsst Csspl Clng	627-0053
	★	Manhasset Scavengr	627-0053
	★	Metro Food Sls Co	484-9111
	★	Mikes Mdrn Aplc Sv	883-7552
	★	Port Tlphn Answrng	883-0503
	★	Port Teleph Answrg	883-5660
	★	Port Tlphn Answrng	883-8600
	★	Port Tlphn Answrng	883-3336
	★	Pt Wash Chambr Com	883-6566
	★	Portside Chrpc ASC	944-6661
	★	Preferred Plumbing	627-1984
	★	Reallye Limousine	883-4100
	★	Bernard Roger	484-0292
	★	F E Rosini&Sons Sv	883-2255
	★	Safeway Transport	944-6306
	★	Unique Limousne Sv	883-0109
	★	Wychwood Gdns Comp	487-3339
433	★	Knickbckr Ycht Clb	767-9536
	★	Knickbckr Ycht Clb	883-9784
	★	Knickerbock Yacht	944-7136
	★	Knickbckr Ycht Clb	883-7655
	★	Knckrbckr Ycht	883-4040
	★	Knickerbkr Yacht	883-9885

Target Street	Cross Street	Source
✓	-	Cole Criss-Cross Directory

MAIN ST 1977

382	★ Career Servs Women.		883-3815
	★ Comnty Chest Inc....		767-2121
	★ Cow Bay Housing....	□	883-1767
	★ Cowbay Credit Un ...		883-3208
	★ Cowbay Manpower ..		883-3005
	★ Cowbay Transporttn.		883-3205
	★ Economics Asst Ctr..	□	944-8842
	★ Economics Asst Ctr..	□	944-8868
	★ Education Asst Ctr...		883-3006
	★ Family Guidnc Svce..		883-3910
	★ Family Svce Assn....	□	883-1910
	★ Group Hse Pt Wash ..	□	883-7672
	★ Long Island Friend...		883-2365
	★ Port Washgtn Ctr		883-3006
	★ Port Wash Clinic.....		883-3045
	★ Pt Washington Comm.		883-3206
	★ Pt Wash Cmnty Actn.		883-3201
395	★ Louies Shore Rstrt...		883-4242
400	Richard L Sauter.....	2	767-1939
402	★ B J Spoke Gallery ...	□	883-9772
	Peter R Heinz.....	1	PO7-1525
	★ L I Sound Sailing.....		PO7-1525
	★ Regional Petro Crp ..		944-9330
403	★ Davey Jones Locker.		883-1200
	★ A Marshall&R Sales ..		883-1200
	★ Marshalls Marine.....		883-1200
405	★ Flagship Yachts.....		767-3220
	★ Inter Maritime Agy ...		767-0090
	★ Nautical Develpmnt ..	-	883-9501
410	★ Gaffneys.....		767-9575
	★ 35-80 Bayview Corp .		767-0489
413	★ Robert L Harding.....		767-3870
415	★ Jimmys Backyrd Inc .		767-6070
416	★ A ABCO Locksmith...		883-7724
	★ A-1 Auto Garge Dr ...	-	626-0121
	★ Allan Pogensky Wxg.		883-8585
	★ Arnys Applnc Sv.....		883-9020
	★ Avtel Div Andersen ..	-	671-8010
	★ Bear Tree Svc Inc....	-	767-0677
	Paul Lee Burns.....	□	883-8804
	Murray Cordin	3	767-5640
	★ Cow Bay Roofing	-	944-9318
	★ D&B Industries.....	□	883-4419
	★ Dominic&Larry.....		883-9434
	★ East Island Ap Inc ...		883-9020
	★ Electric Ex Vacuum ..		627-0082
	Mrs Rose Graham.....	-	767-3552
	★ Hager Desgn&Constr.	-	829-8833
	★ Hmpstd Hrbr Bus Ct..	-	484-1400
	★ Jermar Contracting ..	□	829-6200
	★ Jessco Medical Inc ..	□	883-2772
	★ John Kappes.....	□	883-0975
	★ Marine Hardware.....	□	883-8720
	Sherman P Merker	5	883-4166
	Gus Nuzzolese		767-2046
	★ Port Teleph Answrg..		883-5660
	★ Port Tel Answrng		883-8600
	★ Pt Wash Chambr Com.		883-6566
	★ Prudent Invstgtion ...	-	482-6460
	★ R W Welding Svce ...	□	883-7630
	★ F E Rosini&Sons Sv..	□	883-2255
	★ Spectra Graphics	□	883-2340
	Joseph Tassone	7	767-9396
433	★ Knickbckr Ycht Clb ..		767-9536
	★ Knickbckr Ycht Clb ..		883-9784
	★ Knickbckr Ycht Clb ..		883-7655
	★ Knckrbckr Ycht.....		883-4040
439	★ Dolphin Garage.....		767-3262
451	★ Randazzo Yacht Mch.		767-1666
	★ Seaman Yacht Serv ..		PO7-9350
		6	883-7235

Target Street	Cross Street	Source
✓	-	Cole Criss-Cross Directory

MAIN ST 1972

```
382*COMMNTY ACTN CNCIL 8833200
   *COMMNTY ACTN CNCIL 8837999
   *COMNTY CHEST INC   7672121
   *COMNTY DVLPT CTR   8833200
   *COW BY FED CRDT UN 8833200
   *COW BY MNPWR DVLPT 8833200
   *FAMILY SVC CNTR    8833200
   *PT WASHGTN EDUCTN ¤8833200
   *N SHORE GUID CENTR 8833200
   *NS HOSPITAL DAY CT¤8831686
   *N SHORE HLTH CENTR 8833200
   *NS HOSPTL PSYCHTRC¤8831686
395*LOUIES SHR RESTRNT P077110
400                NP
402*ARTIUM GALLERY      8833705
    PETER R HEINZ      ¤P071525
   *L I SOUND SAILING   P071525
   *PRISCILLAS GALLERY 7671108
403*DAVEY JONES LOCKER¤8831200
   *A MARSHALL&R SALES 8831200
   *MARSHALLS BOAT YD  7670678
   *MARSHALLS MARINE   8831200
405*MCMICHAEL CO       7673220
   *MCMICHAEL YACHT    7673220

407*SOUND SPARS INC   ¤7670565
410*PETER GAFFNEY      7670489
   *GAFFNEYS CATERNG   7679575
411*GUSSS FISHING STA ¤7679719
415*JIMMYS BACKYRD INC 7676070
416*AAG FLOOR WAXING   8838585
   *ACT ASSOCS INC    ¤8836488
   *T W ANDERSON PAINT 7673923
   *APPEL FUEL SVC    ¤7675317
   *ARNYS APPLNC SV   -8839020
   *FISH              ¤8838585
   *JEWELL&ROBINSON   ¤8838585
    WILLIAM KIRK      7 P070536
   *M&M TREE CORP       8838585
    GUS NUZZOLESE     2 7672046
   *PORT TEL ANSWRING   8838600
   *PT WASH CMBR CMMRC P077444
   *R FINCH TREE SERV ¤7673155
    JOSEPH TASSONE    7 7679396
    SALVATORE J TEDDE -8832088
420*ART BILEY MOTORS    8835747
   *A RILEY MOTORS INC 8835747
   *VOLVO MOTORS INC   8835747
```

OR PHOTOCOPIED, IN ANY MANNER WHATSOEVER EXCEPT

Appendix G – FOIL Correspondence

Zach Landis

From: do-not-reply@nassaucountyny.gov
Sent: Thursday, June 26, 2025 4:04 PM
To: Mark Frey
Subject: [EXTERNAL] Nassau County FOIL - DO NOT REPLY

This message could be suspicious
• Similar name as someone in your company.
• No employee in your company has ever replied to this person.
Report this Email or Mark as Safe
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NASSAU COUNTY
LONG ISLAND, NEW YORK

Nassau County FOIL Request
Health

Dear **Mark Frey**,

Below is a copy of the foil request you have recently submitted for your records:

FOIL Reference Number: 401355

Department:	Health
Requested Records:	GZA is conducting a Phase I Environmental Site Assessment for 403-405 and 413-415 Main Street Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lots 429, 428, 461, 462, and 463) and is requesting publicly available information from your files. Documents of interest include notices o violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

First Name:	Mark	Last Name:	Frey
Address:	324 South Service Road, Suite 119		
City:	Melville	State:	NEW YORK Zip: 11747
Email Address:	mark.frey@gza.com		
Phone Number:	3472138324		

You have thirty (30) business days from receipt of a denial of access to records to appeal to:

FOIL APPEALS OFFICER
COUNTY OF NASSAU
OFFICE OF THE COUNTY ATTORNEY
Ralph G. Caso Executive and Legislative Building
One West Street
Mineola, New York 11501-4820

Thank you.

Nassau County
https://www.nassaucountyny.gov/

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BRUCE A. BLAKEMAN
NASSAU COUNTY EXECUTIVE

NASSAU COUNTY DEPARTMENT OF HEALTH

Mark Frey
GZA GeoEnvironmental, Inc.
324 South Service Rd., Suite 119
Melville, NY 11747

Foil Number: 401355

Re: Property
403 Main St.
Port Washington

Dear Mark Frey:

In accordance with your request for records concerning the above referenced property under the Freedom of Information Law, the Toxic and Hazardous Materials Program and the Water Supply Program have reviewed its records and no files were found to exist.

For future reference, **PLEASE NOTE: We now have a searchable database for our Petroleum/Hazardous Materials storage facilities. It can be found at the following link: https://apex5.nassaucountyny.gov/ords/f?p=118:107 PLEASE CAREFULLY READ THE INSTRUCTIONS ON THE PAGE BEFORE REQUESTING FILES.**
There is also a searchable database for small tank (residential homes) abandonments and removals at the following link: https://apex5.nassaucountyny.gov/ords/f?p=340:97

Please contact me (516) 227-9691 if you have any questions concerning this file search.

Very truly yours,

Cathleen Koestner

Cathleen Koestner
Records Access Officer

Zach Landis

From: do-not-reply@nassaucountyny.gov
Sent: Tuesday, July 1, 2025 9:40 AM
To: Mark Frey
Subject: [EXTERNAL] Nassau County FOIL - DO NOT REPLY

This message could be suspicious

• Similar name as someone in your company.
• No employee in your company has ever replied to this person.

Report this Email or Mark as Safe

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NASSAU COUNTY
LONG ISLAND, NEW YORK

Nassau County FOIL Request
Health

Dear **Mark Frey**,

Below is a copy of the foil request you have recently submitted for your records:

FOIL Reference Number: 401653

Department:	Health
Requested Records:	GZA is conducting a Phase I Environmental Site Assessment for 403-405 Main Street, Port Washington NY 11050 (Nassau County Tax Map Section 5, Block C, Lot 462) and is requesting publicly available information from your files. Documents of interest include notices of violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

First Name:	Mark	Last Name:	Frey
Address:	324 South Service Road, Suite 119		
City:	Melville	State:	NEW YORK Zip: 11747
Email Address:	mark.frey@gza.com		
Phone Number:	3472138324		

You have thirty (30) business days from receipt of a denial of access to records to appeal to:

FOIL APPEALS OFFICER
COUNTY OF NASSAU
OFFICE OF THE COUNTY ATTORNEY
Ralph G. Caso Executive and Legislative Building
One West Street
Mineola, New York 11501-4820

Thank you.

Nassau County
https://www.nassaucountyny.gov/

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BRUCE A. BLAKEMAN
NASSAU COUNTY EXECUTIVE

NASSAU COUNTY DEPARTMENT OF HEALTH

Mark Frey
GZA GeoEnvironmental, Inc.
324 South Service Rd., Ste 119
Melville, NY 11747

Foil Number: 401653

Re: Property
403-405 Main St.
Port Washington

Dear Mark Frey:

In accordance with your request for records concerning the above referenced property under the Freedom of Information Law, the Toxic and Hazardous Materials Program and the Water Supply Program have reviewed its records and no files were found to exist.

For future reference, **PLEASE NOTE: We now have a searchable database for our Petroleum/Hazardous Materials storage facilities. It can be found at the following link: https://apex5.nassaucountyny.gov/ords/f?p=118:107 PLEASE CAREFULLY READ THE INSTRUCTIONS ON THE PAGE BEFORE REQUESTING FILES.**
There is also a searchable database for small tank (residential homes) abandonments and removals at the following link: https://apex5.nassaucountyny.gov/ords/f?p=340:97

Please contact me (516) 227-9691 if you have any questions concerning this file search.

Very truly yours,

Cathleen Koestner

Cathleen Koestner
Records Access Officer

Zach Landis

From: do-not-reply@nassaucountyny.gov
Sent: Tuesday, July 1, 2025 9:41 AM
To: Mark Frey
Subject: [EXTERNAL] Nassau County FOIL - DO NOT REPLY

This message could be suspicious

- Similar name as someone in your company.
- No employee in your company has ever replied to this person.

Report this Email or Mark as Safe

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NASSAU COUNTY
LONG ISLAND, NEW YORK

Nassau County FOIL Request
Health

Dear **Mark Frey**,

Below is a copy of the foil request you have recently submitted for your records:

FOIL Reference Number: 401654

Department:	Health
Requested Records:	GZA is conducting a Phase I Environmental Site Assessment for 405 Main Street, Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lot 463) and is requesting publicly available information from your files. Documents of interest include notices of violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

First Name:	Mark	Last Name:	Frey
Address:	324 South Service Road, Suite 119		
City:	Melville	State:	NEW YORK Zip: 11747
Email Address:	mark.frey@gza.com		
Phone Number:	3472138324		

You have thirty (30) business days from receipt of a denial of access to records to appeal to:

FOIL APPEALS OFFICER
COUNTY OF NASSAU
OFFICE OF THE COUNTY ATTORNEY
Ralph G. Caso Executive and Legislative Building
One West Street
Mineola, New York 11501-4820

Thank you.

Nassau County
https://www.nassaucountyny.gov/

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Zach Landis

From: do-not-reply@nassaucountyny.gov
Sent: Tuesday, July 1, 2025 9:42 AM
To: Mark Frey
Subject: [EXTERNAL] Nassau County FOIL - DO NOT REPLY

This message could be suspicious

• Similar name as someone in your company.
• No employee in your company has ever replied to this person.

Report this Email or Mark as Safe

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NASSAU COUNTY
LONG ISLAND, NEW YORK

Nassau County FOIL Request
Health

Dear **Mark Frey**,

Below is a copy of the foil request you have recently submitted for your records:

FOIL Reference Number: 401655

Department:	Health
Requested Records:	GZA is conducting a Phase I Environmental Site Assessment for 413 Main Street Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lot 429) and is requesting publicly available information from your files. Documents of interest include notices of violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

First Name:	Mark	Last Name:	Frey
Address:	324 South Service Road, Suite 119		
City:	Melville	State:	NEW YORK Zip: 11747
Email Address:	mark.frey@gza.com		
Phone Number:	3472138324		

You have thirty (30) business days from receipt of a denial of access to records to appeal to:

FOIL APPEALS OFFICER
COUNTY OF NASSAU
OFFICE OF THE COUNTY ATTORNEY
Ralph G. Caso Executive and Legislative Building
One West Street
Mineola, New York 11501-4820

Thank you.

Nassau County
https://www.nassaucountyny.gov/

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NASSAU COUNTY DEPARTMENT OF HEALTH

Mark Frey
GZA GeoEnvironmental, Inc.
324 South Service Rd., Ste 119
Melville, NY 11747

Foil Number: 401655

Re: Property
413 Main St.
Port Washington

Dear Mark Frey:

Your request for access to records of the Department of Health, the Toxic and Hazardous Material Program and the Water Supply Program have been approved. Records will be made available during normal working hours at 200 County Seat Drive, Mineola, NY. There will be a $0.25 per page fee for photocopying any records.

PLEASE NOTE: We now have a searchable database for our Petroleum/Hazardous Material storage facilities. It can be found at the following link: https://apex5.nassaucountyny.gov/ords/f?p=118:107 PLEASE CAREFULLY READ THE INSTRUCTIONS ON THE PAGE BEFORE REQUESTING FILES. There is also a searchable database for small tank (residential homes) abandonments and removals at the following link: https://apex5.nassaucountyny.gov/ords/f?p=340:97

The Programs have searched its files for records pertaining to your request and found the following records to exist:

Small Tank/Homeowner

To schedule an appointment to review any above listed file(s) regarding toxic and hazardous materials storage **ONLY**, please contact Cathleen Koestner at petrochemfoil@nassaucountyny.gov.

Please contact Matthew Vathalloor at (516) 227-9692 to schedule an appointment to review any above listed file(s) regarding hazardous waste sites, water quality, underground injection control, sewer connections, realty subdivisions and private sewage disposal.

Very truly yours,

Cathleen Koestner

Cathleen Koestner
Records Access Officer

GZA

BRUCE A. BLAKEMAN

NASSAU COUNTY EXECUTIVE

NASSAU COUNTY DEPARTMENT OF HEALTH

July 07, 2025

Current Resident
413 MAIN ST.
PT WASHINGTON NY 11050

RE: ABANDONMENT
413 MAIN ST.
PT WASHINGTON NY 11050

To Whom It May Concern:

This letter is to verify that the following tank abandonment information was filed with the Nassau County Department of Health.

Date Abandonment Completed:	12/20/2017
Tank Size:	550 Gallons
Fill Material:	SAND
New Gas Conversion	Yes
New Tank Size:	
Dec Spill # (if applicable)	
New Location:	Gas Conversion

Note: An above ground tank may be installed outdoors, indoors, or in a basement

Contractor: E.D. KING

Comments:

If you have any questions regarding this information call the Office of Toxic and Hazardous Materials Storage at (516) 227-9691.

Office of Toxic and Hazardous Materials Storage

200 COUNTY SEAT DRIVE, MINEOLA, NEW YORK 11501
Phone: 516-227-9691 Fax: 516-227-9613

Zach Landis

From: do-not-reply@nassaucountyny.gov
Sent: Tuesday, July 1, 2025 9:43 AM
To: Mark Frey
Subject: [EXTERNAL] Nassau County FOIL - DO NOT REPLY

This message could be suspicious
• Similar name as someone in your company.
• No employee in your company has ever replied to this person.
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NASSAU COUNTY
LONG ISLAND, NEW YORK

Nassau County FOIL Request
Health

Dear **Mark Frey**,

Below is a copy of the foil request you have recently submitted for your records:

FOIL Reference Number: 401656

Department:	Health
Requested Records:	GZA is conducting a Phase I Environmental Site Assessment for 415 Main Street Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lot 428) and is requesting publicly available information from your files. Documents of interest include notices of violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

First Name:	Mark	Last Name:	Frey
Address:	324 South Service Road, Suite 119		
City:	Melville	State:	NEW YORK Zip: 11747
Email Address:	mark.frey@gza.com		
Phone Number:	3472138324		

You have thirty (30) business days from receipt of a denial of access to records to appeal to:

FOIL APPEALS OFFICER
COUNTY OF NASSAU
OFFICE OF THE COUNTY ATTORNEY
Ralph G. Caso Executive and Legislative Building
One West Street
Mineola, New York 11501-4820

Thank you.

Nassau County
https://www.nassaucountyny.gov/

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BRUCE A. BLAKEMAN
NASSAU COUNTY EXECUTIVE

NASSAU COUNTY DEPARTMENT OF HEALTH

Mark Frey
GZA GeoEnvironmental, Inc.
324 South Service Rd., Ste 119
Melville, NY 11747

Foil Number: 401656

Re: Property
415 Main St.
Port Washington

Dear Mark Frey:

In accordance with your request for records concerning the above referenced property under the Freedom of Information Law, the Toxic and Hazardous Materials Program and the Water Supply Program have reviewed its records and no files were found to exist.

For future reference, **PLEASE NOTE: We now have a searchable database for our Petroleum/Hazardous Materials storage facilities. It can be found at the following link: https://apex5.nassaucountyny.gov/ords/f?p=118:107 PLEASE CAREFULLY READ THE INSTRUCTIONS ON THE PAGE BEFORE REQUESTING FILES.**
There is also a searchable database for small tank (residential homes) abandonments and removals at the following link: https://apex5.nassaucountyny.gov/ords/f?p=340:97

Please contact me (516) 227-9691 if you have any questions concerning this file search.

Very truly yours,

Cathleen Koestner

Cathleen Koestner
Records Access Officer

Zach Landis

From: NYS DOH FOIL Records Access Center <healthny@govqa.us>
Sent: Thursday, June 26, 2025 4:00 PM
To: Mark Frey
Subject: [EXTERNAL] FOIL Records Request :: R003092-062625

This message needs your attention
• You've never replied to this person.
Report this Email or Mark as Safe
Powered by Mimecast

NEW YORK STATE | Department of Health

Dear Mark Frey,

This message confirms receipt of your request. Your request was received in this office on 6/26/2025 and given the reference number R003092-062625 for tracking purposes.

Records Requested: GZA is conducting a Phase I Environmental Site Assessment for 403-405 and 413-415 Main Street Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lots 429, 428, 461, 462, and 463) and is requesting publicly available information from your files. Documents of interest include notices of violations, spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.

If you submitted a request for records outside of our normal business hours, your request will be marked as received on the next business day. The Department will acknowledge your request within five business days of the day it is marked as received.

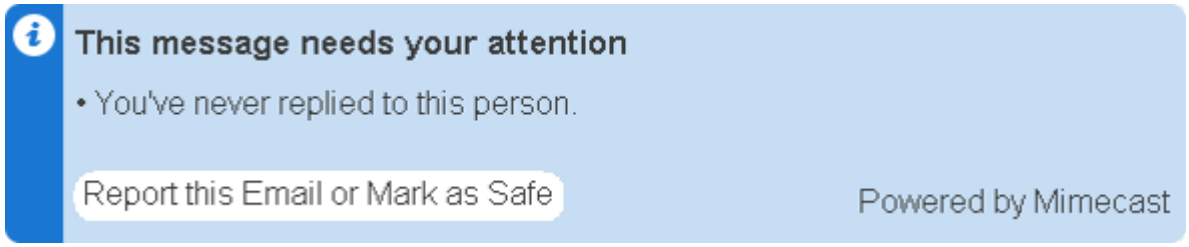
Sincerely,

David J. Harvey, Records Access Officer
NYS Department of Health

To monitor the progress or update this request, please log into the FOIL Records Access Center

Zach Landis

From: New York DEC FOIL Center <newyorkdec@govqa.us>
Sent: Thursday, June 26, 2025 4:01 PM
To: Mark Frey
Subject: [EXTERNAL] FOIL Request :: W149372-062625



Dear Mark:

Thank you for your Freedom of Information Law (FOIL) request. Your request has been received and is being processed. Your request was received in this office on 6/26/2025 and given the reference number FOIL #W149372-062625 for tracking purposes. You may expect the Department's response to your request no later than **7/25/2025**.

Record Requested: **GZA is conducting a Phase I Environmental Site Assessment for 403-405 and 413-415 Main Street Port Washington, NY 11050 (Nassau County Tax Map Section 5, Block C, Lots 429, 428, 461, 462, and 463) and is requesting publicly available information from your files. Documents of interest include spill/incident reports, UST/AST registrations, UST/AST removal reports, response records, cleanup records, chemical/petroleum storage permits, or other records of environmental interest. Please contact me if you have any questions or need additional information to conduct the file review.**

You can monitor the progress of your request at the link below and you'll receive an email when your request has been completed. Again, thank you for using the FOIL Center.

Click here to login to the FOIL Center.

New York State Department of Environmental Conservation, Record Access Office

---

Track the issue status and respond at:
https://newyorkdec.govqa.us/WEBAPP//_rs/RequestEdit.aspx?rid=149372

Zach Landis

From: noreply-portal@citizenserve.com
Sent: Thursday, June 26, 2025 3:51 PM
To: Mark Frey
Subject: [EXTERNAL] Your application has been received

Town of North Hempstead
Your request has been received!

Application Number:	**FL25-000185**
Type:	Freedom of Information Law (FoIL) Request
Application Date:	06/26/2025
Description:	Other Records
Applicant:	GZA GeoEnvironmental
Property Address:	_ NY (S/B/L:)
Requested Information:	GZA is conducting a Phase I Environmental Site Assessment for 403-405 and 413-415 Main Street, Port Washington, New York 11050 (Nassau County Tax Map Section 5, Block C, Lots 428, 429, 463, 464, and 465) and is requesting publicly available information from your files from the Department of Building

Thank you for submitting your Freedom of Information Law (FoIL) Request. To make a payment or to run an additional search/request additional Buildings records click here to log in to the Portal.

Appendix H – Previous Investigations

Phase I Environmental Site Assessment







September 18th, 2024

403-305 & 413-415 Main Street, Port Washington, New York 11050

Section: 5 Block: C Lots: 461-463, 428 & 429

Prepared for:

Manhasset Bay Real Estate LLC.

Gianni V. Sbarro

Prepared By: Richard Galli, P.E.

Submitted by: **Galli Engineering, P.C.**



35 Pinelawn Road, Suite 209E, Melville, NY 11747 631.952.9900 631.952.5975 fax

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1.0 INTRODUCTION

Galli Engineering, P.C., and its representatives has performed this Phase I Environmental Site Assessment (ESA) of the property located at 403-405 & 413-415 Main Street, Port Washington, New York – Tax Map Designation: Block: C, Lot: 461-463 & 428; herein identified as the "Subject Properties." This Phase I ESA was prepared in accordance with the scope and limitations of ASTM E-1527-21.

1.1 Purpose

The purpose of the ASTM Standard is to define good commercial and customary practice in the United States of America for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA, 42 U.S.C. 9601) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous Property owner, or bona fide prospective purchaser limitations on CERCLA liability (hereinafter, the "landowner liability protections," or "LLPs"): that is, the practice that constitutes "all appropriate inquiry into the previous ownership and uses of the Property consistent with good commercial or customary practice" as defined at 42 U.S.C. 9601(35) (B).

The purpose of this Phase I Environmental Site Assessment is to determine if any type of environmental hazard exists within the Property in question. Environmental hazards include, but are not limited to, improper storage or handling of hazardous or toxic wastes or raw chemicals; underground storage of hazardous materials; asbestos within building materials or structures; and identification of potential off-site sources of hazardous waste contamination, such as industrial facilities or retail petroleum facilities, adjacent to the subject site.

This assessment is intended to satisfy the criteria set forth in the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments, as published in

ASTM E-1527-21. Banks, insurance companies, and prospective Property purchasers require an understanding of existing and past Property conditions and uses in order to assess the potential liabilities associated with a property.

A qualified environmental professional as defined in the ASTM Standard has completed this assessment. The objectives of this Environmental Site Assessment are as follows:

- Establish a basis of understanding of the past and present land uses of the Subject Properties in order to identify potential environmental and/or public health risks.
- Establish a basis of understanding of the past and present surrounding land uses and environmental resources in order to determine their impact on the environmental quality of the Subject Properties.
- Identify any known or potential items in non-compliance with applicable Local, State, or Federal environmental laws and regulations, and subsequently specify how these items can be brought into compliance.
- Identify, to the extent feasible, recognized environmental conditions in connection with the subject and surrounding Property. "Recognized environmental conditions" are defined by ASTM as:

> *"(1) the presence of hazardous substances or petroleum products in, on or at the Subject Properties due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on or at the Subject Properties due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on or at the Subject Properties under conditions that pose a material threat of a future release to the environment. A de minimis condition is not a recognized environmental condition."*

"Historical Environmental Conditions" are defined by ASTM as:

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

"Controlled Recognized Environmental Conditions" are defined by ASTM as:

> *"A recognized environmental condition affecting the Subject Properties that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of controls (for example, activity and use limitations or other property use limitations)."*

1.2 Special Terms and Conditions

It is the responsibility of the user(s) of this report (i.e., Manhasset Bay Real Estate LLC.) to provide certain information utilized in the report. This would include reporting any environmental cleanup liens that are filed or recorded against the site; activity and land use limitations that are in place on the site or that have been filed or recorded in a registry; specialized knowledge or experience of the person seeking to qualify for the "Landowner Liability Protection" (LLP); relationship of the purchase price to the fair market value of the Property if it were not contaminated; commonly known or reasonable ascertainable information about the Property; and the degree of obviousness of the presence or likely presence of contamination at the Property, and the ability to detect the contamination by appropriate investigation.

The level of inquiry is uniform in each Phase I Environmental Site Assessment (ESA); however, the availability of information, relevance, and quality of information can vary. As per ASTM Standards, the "environmental professional is not required to verify independently the information provided, but may rely on information provided unless he or she has actual knowledge that certain information is incorrect or unless it is obvious that certain information is incorrect based on other information obtained in the Phase I ESA or otherwise actually known to the environmental professional." Personnel involved in report preparation will make judgments on the accuracy of user provided information and conduct additional research as necessary in order to meet the requirement of identifying recognized environmental conditions on the Subject Properties.

ASTM refers to a number of standard sources of historic information. Galli Engineering, P.C. and its representatives will seek to research as many sources of historic information as may be available as a means of cross confirmation. However, according to ASTM Standard Practice for Environmental Site Assessments (E-1527-21), "the environmental professional is required to review only record information that is reasonably ascertainable", wherein reasonably ascertainable is defined as information that is (1) publicly available, (2) obtainable from its source within reasonable time and cost constraints, and (3) practically reviewable." ASTM defines reasonable time constraints for providing information as being provided by the source within twenty days of receiving a written request. Practically reviewable means that "the information is provided by the source in a manner and in a form that, upon examination, yield information relevant to the Property without the need for extraordinary analysis of irrelevant data."

Based on ASTM Standards, the Phase I ESA is not intended to include any sampling and analysis of materials associated with the Subject Properties (i.e., soil, water, air, or building materials).

1.3 Limitations and Exceptions

This assessment is dated and is only valid for activities that occurred prior to the date of the site visit. Activities, liabilities, and alterations to the Subject Properties subsequent to the date of the site visit are not included in the assessment. Under the ASTM Standard, this Phase I ESA will remain viable if it was completed no more than 180 days prior to the date of acquisition, or up to one year, if five specific components of the Report have been updated. The five components include interviews, searches for recorded environmental cleanup liens, review of government records, site reconnaissance of the Subject Properties and adjoining properties, and the declaration by the Environmental Professional (EP) responsible for the assessment or update.

This assessment is intended to assess the potential for public health or environmental liabilities based upon examination of the Subject Properties in accordance with ASTM Standards. The ASTM Standards provide specific guidance with regard to radon, asbestos, lead in drinking water, lead-based paint and polychlorinated biphenyls (PCBs). Petroleum products are included in the

scope of practice because they are of concern with respect to many parcels of commercial real estate and current custom and usage is to include an inquiry into the presence of petroleum products when doing an environmental site assessment of commercial real estate. Inclusion of petroleum products within the scope of this practice is not based upon the applicability, if any, of CERCLA to petroleum products. Under the petroleum exclusion of CERCLA (42 U.S.C. 9601 (14)), petroleum and crude oil have been explicitly excluded from the definition of hazardous substances under CERCLA.

Analysis of the Comprehensive Environmental Response Compensation and Liability Act (CERCLA) implications with regard to the innocent landowner defense under Superfund finds that naturally occurring radon is not subject to CERCLA liability and is appropriately considered as a non-scope issue. Accordingly, this assessment will only provide general guidance on this issue, and will not involve or recommend air monitoring for radon gas.

Similarly, the ASTM Standards do not recognize liability with regard to asbestos that is part of the building materials of a structure, in accordance with CERCLA innocent landowner defense under Superfund. However, if asbestos containing material was disposed of on a Property, such practice would be subject to Superfund response actions and should be identified consistent with ASTM guidelines. In the interest of serving the client and addressing the needs of the user, this assessment will address observed suspect asbestos containing materials (ACM's) that may pose a health threat. This assessment is not a full asbestos survey as would be required for building demolition, or identification of all possible sources of ACM, regardless of health risk.

Lead in drinking water and lead-based paint are also issues considered to be non-scope under CERCLA innocent landowner defense under Superfund. Lead based paint was in use for many years, and it is likely that many older buildings will have surfaces coated with lead-based paint. As a general rule, painted surfaces should be maintained and ingestion of paint products should be avoided. If on-site disposal of these materials were involved, disclosure of this practice would be subject to the scope of this environmental assessment. Lead in drinking water generally occurs as a result of past use of high lead content solder. Water left stagnant in pipes overnight or longer

may leach lead from these joints and affect drinking water quality. As a general rule, water should run for several minutes in the morning where such plumbing may be present.

This assessment will not identify all potential sources of PCB containing oils. Common sources of these materials include transformers and fluorescent lamp ballasts. Electric service transformers may include ground level or pole-mounted units. These transformers are owned and maintained by regional public utilities. Should a release of the contents occur, the responsible utility company must assume liability regardless of PCB content. Galli Engineering, P.C. and its representatives does not anticipate financial liability to the Subject Properties owner unless the Property owner or occupant causes a release due to gross negligence or willful act. The use of PCBs was banned effective July 1, 1979 under the Toxic Substance Control Act (TSCA), and most transformers containing PCBs have been changed out. Aggressive and destructive testing, which would be required for definitive identification of PCB containing oils, is beyond the scope of this study.

Controlled substances are not included within the scope of this standard. Persons conducting an environmental site assessment as part of an EPA Brownfields Assessment and Characterization Grant awarded under CERCLA 42 U.S.C. 9604(k)(2)(B) must include controlled substances as defined in the Controlled Substances Act (21 U.S.C. 802) within the scope of the assessment investigations to the extent directed in the terms and conditions of the specific grant or cooperative agreement. Additionally, an evaluation of business environmental risk associated with a parcel of commercial real estate may necessitate investigation beyond that identified in this practice.

The accuracy of any assessment is limited to the information available during the time of the site visit; the records, files, and drawings provided by the owner and released by governmental agencies; and the accuracy and completeness of the information provided during interviews.

1.4 Data Gaps

Any data gaps identified herein, as defined by ASTM Practice E 1527-21 § 3.2.19, are not considered to have significantly affected the ability to identify recognized environmental conditions in connection with the Subject Properties and do not alter the conclusions of this report.

1.5 Project Specifications

This assessment was performed in accordance with good commercial and customary practice as defined by the ASTM E-1527-21 Standard Practice for Environmental Site Assessments. Presented herein are the results of the Phase I ESA conducted by Galli Engineering, P.C. and its representatives on the Subject Properties. Galli Engineering, P.C. and its representatives prepared this site assessment under contract with Rothman Group in order to satisfy requirements as stipulated by said user (ASTM E-1527-21).

2.0 SITE CONDITIONS

2.1 Site Description

The Subject Properties is comprised of four separate lots 461, 463, 428, and 429. Lot 461-463 are known as 403-405 Main Street (Subject Properties A) and Lot 428-429 are known as 413-415 Main Street (Subject Properties B). The Subject Propertiesare identified by the Nassau County Tax Map as Section: 5, Block: C, Lots: 461, 463, 428, and 429. Subject Properties A, 403-405 Main Street is comprised of two (2) two-story buildings, a gravel parking area, and a floating dock. Subject Properties B, 413-415 Main Street is comprised of two (2) 1-story buildings, parking lots and a floating dock.

The lots are commercial/office space. Subject Properties A consists of a 0.5-acre parcel. Subject Properties B consists of a 0.75-acre parcel. The surrounding area is densely developed and consists of industrial and commercial uses.

2.2 Subject Properties Reconnaissance

The Subject Properties reconnaissance was conducted by Nicole Goloff, Project Environmental Scientist, on September 11th, 2024. At the time of the survey, the weather was sunny and approximately 80º Fahrenheit.

At the time of assessment, Subject Properties A is currently utilized two two-story buildings, consisting of many units and the boatyard/marina is utilized by Angler. Below a list has been provided by the client:

403	405
Warf Sports	Douglas & James Ice Cream
Fitness Inspired Training	Atlantic Outfitters, LLC
Skinsuit LLC	Gold Coast Chiropractic
Signal 5 Fire Apparatus	ISW/Hair Studio
DB Rejuvenation	Be Fit PT

J. Eaton Garland Design	I and Eye Trading Corp.
Gus Harris	M&M Property Development
Eddie Dibiasi	
Dan Purcell/Leeds Property LLC	
Long Island Boat Rentals	

Subject Properties B is currently utilized by two one-story buildings. Most of building 413 was most recently utilized by “Campbell’s Carpet Store” but is now currently vacant. There are two other units in the building 413. Building 415 was most recently utilized by “Restaurant La Parma” and is now currently vacant. There is a concrete patio in the back of 415.

The area surrounding areas on the lots are surrounded by, gravel parking lots, asphalt parking lots, and there are two floating docks. The buildings located on the Subject Properties are comprised of brick and masonry.

2.3 Methodology and Limiting Conditions

The Subject Properties reconnaissance consisted of visual and/or physical observations of the Subject Properties, adjoining Property as viewed from the Subject Properties boundaries, and the surrounding area based on visual observations made from adjacent public thoroughfares. Building exteriors were observed along the perimeter from the ground, unless described otherwise. Building interiors were observed as they were made safely accessible, unless described otherwise.

2.4 Hazardous Substances and Petroleum Products

The building is heated by electric powdered space heaters and natural gas.

2.5 Underground Storage Tanks (USTs) and Aboveground Storage Tanks (ASTs)

2.5.1 Existing Storage Tanks

Based upon site reconnaissance, interviews, and a review of state and local records, Galli Engineering, P.C. and its representatives did not identify any aboveground or underground fuel tanks on the Subject Properties.

2.5.2 Former Storage Tanks

Based upon site reconnaissance, interviews, and a review of state and local records, Galli Engineering, P.C. and its representatives did not identify former storage tanks located at the Subject Properties.

2.6 Additional Site Conditions

The following is a summary of visual and/or physical observations of the Subject Properties on the day of the site visit. Photographs of pertinent Subject Properties features are presented in Appendix B.

Additional Site Conditions	
Condition	**Identified**
Interior Drains, Trenches, or Sumps	Yes
Interior Stains or Corrosion	Yes
Unusual Odors	No
Interior Pools of Liquid	Yes
Stained Soil or Pavement	Yes
Stressed Vegetation	No
Indications of Solid Waste Disposal	No

Additional Site Conditions	
Condition	**Identified**
Exterior Pits, Ponds, or Lagoons	No
Wastewater or Stormwater Discharge/Disposal	Yes
Oil-Water Separators or Clarifiers	Yes
Septic Systems or Cesspools	Yes
Wells (Drinking Water Wells, Monitoring Wells, Agricultural/Irrigation Wells, or Process Water Wells)	No
Petroleum or Natural Gas Pipelines/Easements	Yes

2.7 Surrounding Property

A due diligence investigation into the potential impacts from off-site sources was conducted. The Subject Properties is located in an area consisting of primarily residential and commercial business development.

Direction	Address	Type
403-405 & 413-415 Main Street		
North	Louie's Prime Steak & Seafood – 395 Main Street	Restaurant
South	Knickerbocker Bay Club – 433 Main Street	Restaurant
West	Forested/Wetland Area Pralls Creek	Forest Waterway

East	Main Street	Roadway
	400 Main Street	Building
	Monika Coiffure Spa Studio – 402 Main Street	Building
	Rlh Management Inc. – 404 Main Street	Building
	2nd Ave	Roadway
	410 Main St	Building
	Spectrum Suds- 416 Main St	Building

Being in a primarily residential and commercial area, the properties in the surrounding areas are not likely to have potential for environmental impact.

3.0 USER PROVIDED INFORMATION

3.1 Title Records

Title records were not available prior to preparation of this assessment.

3.2 Environmental Liens or Activity and Use Limitations

Activity and Use Limitations (AULs) are one indication of past or present release of a hazardous substance or petroleum products. AULs are an explicit recognition by a federal, tribal, state or local regulatory agency that residual levels of hazardous substances or petroleum products may be present on a Property, and that unrestricted use of the Property may not be acceptable. The AUL should provide information on the contaminant(s) of concern, the potential exposure pathway(s) that the AUL is intended to control, the environmental medium that is being controlled, and the expected performance objective(s) of the AUL. AULs are often recorded in land title records. AUL information is contained in the restrictions of record on the title, rather than a typical chain of title.

No Environmental Liens and Activity and Use Limitations were found of record.

4.0 REVIEW OF CORPORATE RECORDS AND REVIEWS

A review of corporate records and personal interviews can provide useful information regarding the processes occurring on the site. Interviews with Subject Properties representatives and review of available documentation have revealed the following information regarding the environmental quality of the Subject Properties.

4.1 Interviews with Past and Present Owners, Operators and Occupants

Interviews with personnel confirmed years of ownership, interior and exterior upgrades, painting, neighboring businesses and information and locations of buildings operational use and physical features.

4.2 Notice of Violation and/or Stop Work Order

No open NYSDEC violations were identified for the Subject Properties.

5.0 GOVERNMENT RECORD INVENTORY

Galli Engineering, P.C. and its representatives requested and reviewed available federal, state, and local regulatory information concerning historical land use and potential environmental issues relating to the Subject Properties. The results of these inquiries and associated records research are discussed in this section.

5.1 Freedom of Information Act Requests

The Freedom of Information Act, (New York Public Officers Law, Article 6, Sections 84-90) provides rights of access to all government documents not exempt from disclosure. Accessible records can include paper documents plus items such as video/audio tape recordings, microfilm and computer files. Galli Engineering, P.C. and its representatives has made written requests for all relevant government documentation so as to identify implicit parameters affecting the environmental quality of the Subject Properties. Typically, government agencies take up to six weeks or more to reply with any findings. Copies of any significant information received after issuance of this report will be forwarded to the client.

5.2 Environmental Database Search

Galli Engineering, P.C. and its representatives retained Environmental Data Resources, Inc. (EDR) to provide a database search of environmental records maintained by Federal and New York State governments. Galli Engineering, P.C. and its representatives examined available environmental database information and records for the Subject Properties and surrounding Property to identify potential environmental impairment with respect to releases, contamination or enforcement actions.

The scope of the database search conducted by EDR is in accordance with ASTM Standard E-1527-21. The specific Federal and State databases searched by EDR are listed below. A

description of these databases can be reviewed on pages GR-1 through GR-31 of the EDR Report. A copy of the EDR Report is provided in Appendix C.

FEDERAL ASTM STANDARD

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CERCLIS NFRAP	CERCLIS No Further Remedial Action Planned
CORRACTS	Corrective Action Report
ERNS	Emergency Response Notification System
RCRA-LQG	Resource Conservation and Recovery Act Information
RCRA-TSD	Resource Conservation and Recovery Act Information
RCRA-CESQG	Resource Conservation and Recovery Act Information

FEDERAL ASTM SUPPLEMENTAL

BRS	Biennial Report System
CONSENT	Superfund (CERCLA) Consent Decrees
Delisted NPL	National Priority List Deletions
DOD	Department of Defense Sites
FINDS	Facility Index System
FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FUDS	Formerly Used Defense Sites
HMIRS	Hazardous Materials Information Reporting System
INDIAN RESERV	Indian Reservations
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File

NPL Liens	Federal Superfund Liens
ODI	Open Dump Inventory
PADS	PCB Activity Database System
RAATS	RCRA Administrative Action Tracking System
ROD	Records of Decision
SSTS	Section 7 Tracking Systems
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
UMTRA	Uranium Mill Tailings Sites

STATE ASTM STANDARD

SHWS	Inactive Hazardous Waste Disposal Sites in New York State
SWF/LF	Solid Waste Facilities/Landfill Sites Register
LTANKS	Leaking Storage Tank Incident Reports
UST	Petroleum Bulk Storage Database
CBS UST	Chemical Bulk Storage Database
MOSF	Major Oil Storage Facilities Database
VCP	Voluntary Cleanup Agreements
SWTIRE	Registered Waste Tire Storage & Facility List
SWRCY	Registered Recycling Facility List
NY MANIFEST	Hazardous Waste Tracker NY
NJ MANIFEST	Hazardous Waste Tracker NJ

STATE OR LOCAL ASTM SUPPLEMENTAL

HSWDS	Hazardous Substance Waste Disposal Site Inventory
AST	Petroleum Bulk Storage
CBS AST	Chemical Bulk Storage Database

MOSF	Major Oil Storage Facility
DEL SHWS	Delisted Registry Sites
DRYCLEANERS	Registered Drycleaners
AIRS	Air Emissions Data
SPDES	State Pollutant Discharge Elimination System
SPILLS	Spills Information Database

EDR PROPRIETARY HISTORICAL DATABASES

Coal Gas	Former Manufactured Gas (Coal Gas) Sites

BROWNFIELDS DATABASES

US Brownfields	A listing of Brownfield Sites
Brownfields	Brownfields Site List
VCP	Voluntary Cleanup Agreements
INST CONTROL	ELUR Sites

EDR Database Search of Subject Properties:

The target property was identified on the RCRA Nongen/NLR, FINDS, ECHO, NY Manifest, ERNS, NY Spills, EDR Hist Auto, FINDS, EDR Hist Auto database of the EDR Radius Map report records.

Typelink Inc, 403 Main Street:

- RCRA/ECHO Listings: The Subject Properties is listed on the RCRA database under EPA ID: NYD986887909 for corrosive waste and silver. No violations were found.
- NY Manifest: The Subject Properties is listed on the NY Manifest database under NY Manifest under EPA ID: NYD986887909, dated 11/13/1990 for 55-gallons of silver.

405 Main Street:

- ERNS Incident Commons: The Subject Properties is listed on the ERNS database under NRC Report #: 656538 when material is releasing from a vessel that was partially submerged, motor oil was leaking from the engine during an equipment failure on 9/11/2003. The action taken place was booms applied, absorbents applied, and removing the vessel from the water.

Inspiration Wharf, 405 Main Street:

- Spills: The Subject Properties is listed on the spills database under spill #0325279 on 9/11/2003 when material was released from a vessel that was partially submerged and motor oil leaked from the engine. The spill was closed on 9/11/1993.
- Spills: The Subject Properties is listed on the spills database under spill #9704344 when an equipment failure caused motor oil to spill in the gravel parking lot. The spill was closed on 12/10/1997.

Marshall A & R Sales LTD, 403 Main Street:

- EDR Hist Auto: The Subject Properties is listed on the EDR Auto Database in 1975 under Marshall A & R Sales LTD, gasoline service station.

Ventura Marina Management Corp, 403-405 Main Street:

- FINDS: The Subject Properties is listed on the FINDS database under registry ID: 110019206018.

Mariner Resource Corporation, 405 Main Street:

- EDR Hist Auto: The Subject Properties is listed on the EDR Hist Auto database from 1997 until 1999 under Mariner Resource Corporation, gasoline service station.

Based upon, the nature of the listings, for the Subject Properties, it is likely that the listings are of a concern.

There were database listings identified at the adjoining or adjacent properties:

397 Main Street:

- Spills: 397 Main Street is located adjoining, cross-gradient to the north of the Subject Properties. It is listed on the spills database under spill #0225209, which occurred on 8/28/2002 when abandoned drums were left on the beach by the restaurant, the sand was discolored around it. The drum was located and the spill was closed on 8/28/24.
- Spill #0703167 occurred on 6/17/2007 when a pole mounted transformer spilled onto the street due to an unknown reason. The spill was cleaned up and closed on 8/2/2007.
- Spill #0205177 occurred on 8/16/2002 when abandoned drums were reported, located, inspected, and closed on 11/7/2011.
- Tanks Nassau: Louie's Shore Restaurant Inc, located at 397 Main Street, permit ended 11/1/1992.
- Nassau County UST: Louie's Restaurant Inc, 397 Main Street is listed under facility ID# 39022 with install dates 2/1/1956, 6/1/1964 and 8/1/1972.

387 Main Street:

- Spills: 387 Main Street is located adjoining, cross-gradient to the north of the Subject Properties, is listed under spill #0703538 due to an equipment failure of soil and dielectric fluid to the soil on 6/26/2007 and was closed on 8/2/2007.

Main Street & Second Avenue:

- Spills: Main Street & Second Avenue is located adjoining, up-gradient to the south of the Subject Properties, is listed under spill #9005625 when diesel and petroleum were reported on the surface water on 8/21/1990. The spill was cleaned and closed on 9/27/1990.

433 Main Street:

- NCFM UST: Knickerbocker Yacht Club is located adjoining, up-gradient to the south of the Subject Properties, is listed under the MCFM UST database under tank location ID: 200448, 10,000,000-gallon tank dated 6/29/1996.
- RCRA-VSQG Listings: 433 Main Street is listed under EPA ID: NYN008021040 as a conditionally exempt small quantity generator in 2009. No violations were found.
- Spills: 433 Main Street is listed under spill #9602277 on 5/17/1996 when upon excavation down to an existing tank, contaminated soil was found, product was spilling onto the ground, contaminated soil was removed and endpoint samples were collected. The spill was closed on 6/15/2005.
- Spills: 433 Main Street is listed under spill #1205511 occurred on 8/31/2012 when underground tanks were found during a demolition with floating product on groundwater. The spill was closed on 10/4/2012.
- UST Finder Release: 433 Main Street is listed under facility ID: NY9602277 on 5/16/1996 and is listed as No Further Action.

421 Main Street:

- RCRA Listings: 421 Main Street is located adjacent, up-gradient to the east of the Subject Properties. It is listed on the RCRA Listings database under EPA ID: NYN008021057, as a conditionally exempt small quantity generator in 2009. No violations were reported.

Main Street and 2nd Avenue:

- Spills: Main Street and 2nd Avenue is located adjacent, up-gradient to the east of the Subject Properties. It is listed on the Spills database under spill #9604430 on 7/3/1996 when a fire at the location caused spillage and material entered storm drains. Unable to recover product from the storm drains but the surface was cleaned up and the spill closed on 8/9/1996.

400 Main Street:

- Spills: 400 Main Street is located adjacent, up-gradient to the east of the Subject Properties. It is listed on the spills database under spill #9101193 on 4/29/1991 when contaminated soil was found, a well was installed and regularly checked and no sheen was ever present in the well. The spill was closed on 4/29/1991.

EDR Database Search of Off-Site Locations:

Review of the EDR database report has revealed the following:

The map findings summary from EDR listed 4 RCRA-RSQG, 1 ERNS, 4 NY SHWS, 12 NY LTanks, 17 NY UST, 1 NY MOSF UST, 6 NY AST, 1 NY MOSF AST, 11 NY Tanks, 1 NY VCP, 1 NY Brownfields, 18 NY Spills, 3 RCRA Nongen/NLR, 1 FUDS, 2 FINDS, 1 ECHO, 3 UST Finder Release, 3 NY Manifest, 3 EDR Hist Auto, and 1 EDR Hist Cleaner.

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or

dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/03/2024 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MANHASSET BAY SHIPYA EPA ID:: NYN008021057	421 MAIN ST	ESE 0 - 1/8 (0.001 mi.)	B7	21
KNICKERBOCKER YACHT EPA ID:: NYN008021040	433 MAIN ST	SE 0 - 1/8 (0.014 mi.)	B15	31
LABORATORY OF DERMAT EPA ID:: NYD065969677	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***G49***	***79***
WALT WALTERS SERVICE EPA ID:: NYD986980589	***320 MAIN ST***	***NE 1/8 - 1/4 (0.193 mi.)***	***J51***	***95***

Based on the absence of violations, it is considered unlikely that conditions associated with these sites represent an environmental concern to the Subject Properties.

Lists of state- and tribal hazardous waste facilities

NY SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Conservation's Inactive Hazardous waste Disposal Sites in New York State.

A review of the NY SHWS list, as provided by EDR, and dated 08/01/2024 has revealed that there are 4 NY SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 544844	5 SAGAMORE HILL DRIV	NNW 1/4 - 1/2 (0.417 mi.)	P73	119
CHEZ VALET DRY CLEAN Site Code: 369213	1 MANORHAVEN BLVD.	NNW 1/2 - 1 (0.930 mi.)	82	191
PLAZA CLEANERS Site Code: 57012 Class Code: Significant threat to the public health or environment - action required.	***966 PORT WASHINGTON***	***E 1/2 - 1 (0.933 mi.)***	***83***	***193***
MUNSEY DRY CLEANER Site Code: 58786 Class Code: Site is properly closed - requires continued management.	***1029 PORT WASHINGTON***	***E 1/2 - 1 (0.946 mi.)***	***84***	***198***

Based on the lack of violations, it is considered unlikely that conditions associated with these sites represent an environmental concern to the Subject Properties.

Lists of state and tribal leaking storage tanks

NY LTANKS: Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the NY LTANKS list, as provided by EDR, and dated 07/30/2024 has revealed that there are

12 NY LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DOLPHIN GREEN APTS	***495 MAIN STREET***	***SSE 1/8 - 1/4 (0.147 mi.)***	***G39***	***59***
Spill Number/Closed Date: 9010437 / 1992-03-02				
Spill Number/Closed Date: 9406095 / 1999-09-24				
Spill Number/Closed Date: 8703674 / 1987-10-14				
Site ID: 108560				
Site ID: 108562				
Site ID: 108559				
Spill Date: 1990-12-21				
Spill Date: 1994-08-04				
Spill Date: 1987-08-04				
ADAMICK RESIDENCE	7 JACKSON AVENUE	NE 1/8 - 1/4 (0.201 mi.)	J54	102
Spill Number/Closed Date: 9000861 / 1990-05-21				
Site ID: 153557				
Spill Date: 1990-04-16				
GARDENS OF PORT WASH	MADISON STREET	NE 1/4 - 1/2 (0.257 mi.)	O67	109
Spill Number/Closed Date: 8900328 / 1989-09-12				
Site ID: 318000				
Spill Date: 1989-04-11				
NGAI RESIDENCE	***18 MURRAY LANE***	***SE 1/4 - 1/2 (0.283 mi.)***	***68***	***110***
Spill Number/Closed Date: 0409709 / 2005-07-27				
Site ID: 334508				
Spill Date: 2004-12-01				
PORT WASHINGTON LIBR	***1 LIBRARY DRIVE***	***ENE 1/4 - 1/2 (0.328 mi.)***	***69***	***112***
Spill Number/Closed Date: 9811998 / 1999-04-28				
Site ID: 80223				
Spill Date: 1998-12-23				
SOUNDVIEW SERVICE CE	SHORE ROAD & SOUNDVI	NNE 1/4 - 1/2 (0.360 mi.)	70	115
Spill Number/Closed Date: 9501494 / 1995-11-16				
Site ID: 192750				
Spill Date: 1995-05-04				
NCDPW	SHORE ROAD	NNE 1/4 - 1/2 (0.400 mi.)	71	117
Spill Number/Closed Date: 8807873 / 1992-07-09				
Site ID: 92848				
Spill Date: 1988-12-28				
OREILLY RESIDENCE	28 LOCUST AVENUE	ENE 1/4 - 1/2 (0.406 mi.)	72	118
Spill Number/Closed Date: 9809867 / 1999-03-16				
Site ID: 123053				
Spill Date: 1998-11-05				
GREENBLAT RESIDENCE	6 WONDERBELT DRIVE	ESE 1/4 - 1/2 (0.458 mi.)	76	135
Spill Number/Closed Date: 9103572 / 1991-11-21				
Site ID: 298297				
Spill Date: 1991-07-01				
NORTH HEMPSTEAD DPW	***SMULL PLACE & MILL P***	***NNE 1/4 - 1/2 (0.491 mi.)***	***77***	***136***
Spill Number/Closed Date: 0200157 / 2002-04-05				
Site ID: 169519				
Spill Date: 2002-04-05				

Based on lack of violations, it is considered unlikely that conditions associated with these sites facilities represent an environmental concern to the Subject Properties.

Lists of state and tribal registered storage tanks

NY UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database

A review of the NY UST list, as provided by EDR, has revealed that there are 17 NY UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	ENE 0 - 1/8 (0.008 mi.)	C12	28
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #39022				
KNICKERBOCKER YACHT	433 MAIN ST	SE 0 - 1/8 (0.014 mi.)	B14	31
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 200448				
MAIN STREET USA ENTE	439 MAIN ST	SE 0 - 1/8 (0.024 mi.)	B24	42
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 28998				
INTRA-SPEC MOTORS, I	439 MAIN ST.	SE 0 - 1/8 (0.024 mi.)	B25	42
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55253				
MANHASSET BAY YACHT	455 MAIN ST.	SE 0 - 1/8 (0.080 mi.)	D32	53
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	G40	66
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #33009				
SHELL - BOTTS SERVIC	80 NEW SHORE RD	SE 1/8 - 1/4 (0.147 mi.)	H43	75
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Active Status: Removed Location Id: 14271				
VERIZON NEW YORK INC	35 PROSPECT AVE	ENE 1/8 - 1/4 (0.155 mi.)	I44	76
Database: NCFM UST, Date of Government Version: 02/15/2011				

Remainder of the listings are provided in Appendix C. Due to the lack of violations, at the listings, they are considered unlikely to represent an environmental concern to the Subject Properties.

NY MOSF UST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF UST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF UST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	*65 SHORE RD*	*N 1/4 - 1/2 (0.491 mi.)*	*Q78*	*138*

Based on the distance, it is considered unlikely that conditions associated with this site represent an environmental concern to the Subject Properties.

NY MOSF: These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

A review of the NY MOSF list, as provided by EDR, and dated 06/17/2024 has revealed that there is 1 NY MOSF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI Tank Status: Unregulated/Closed Facility Id: 1-2240	*65 SHORE RD*	*N 1/4 - 1/2 (0.491 mi.)*	*Q78*	*138*

Due to the distance, it is considered unlikely to represent an environmental concern to the Subject Properties.

NY AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database.

A review of the NY AST list, as provided by EDR, has revealed that there are 6 NY AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #55253				
MANHASSET BAY YACHT	455 MAIN ST.	SE 0 - 1/8 (0.080 mi.)	D34	55
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	G38	58
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #33009				
WALT AND WALTERS AUT	320 MAIN ST.	NE 1/8 - 1/4 (0.193 mi.)	J52	100
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #55325				
PORT TIRE & AUTO SER	320 MAIN ST.	NE 1/8 - 1/4 (0.193 mi.)	J53	101
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #59197				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NE 1/8 - 1/4 (0.211 mi.)***	***J57***	***104***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023 Facility Id: #53198				

Due to the lack of violations, these sites are considered unlikely to represent an environmental concern to the Subject Properties.

NY MOSF AST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF AST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF AST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***138***
Facility Status: 3 Facility Status: 3 Facility Status: 5				

Due to the distance, it is considered unlikely to represent an environmental concern to the Subject Properties.

NY TANKS: This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

A review of the NY TANKS list, as provided by EDR, has revealed that there are 11 NY TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	ENE 0 - 1/8 (0.008 mi.)	C11	28
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RESIDENCE:GUILFOYLE	44 SECOND AVE.	E 1/8 - 1/4 (0.155 mi.)	F45	77
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MARKHAM RESIDENCE	21 JACKSON ST.	ENE 1/8 - 1/4 (0.161 mi.)	I47	78
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
LABORATORY OF DERMAT	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***G49***	***79***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RHL MANAGMENT	33 CARLTON AVE.	E 1/8 - 1/4 (0.204 mi.)	K56	103
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NE 1/8 - 1/4 (0.211 mi.)***	***J57***	***104***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ATLANTIC HOOK & LADD	25 CARLTON AVE.	ENE 1/8 - 1/4 (0.221 mi.)	L59	105
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
CARLTON BAY CONDOMIN	73 CARLTON AVE.	ESE 1/8 - 1/4 (0.229 mi.)	M62	107
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MICHAEL GALLAGHER	1 PINE DR.	S 1/8 - 1/4 (0.249 mi.)	N64	108
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ST STEPHEN'S CHURCH	9 CARLTON AVE.	ENE 1/8 - 1/4 (0.250 mi.)	O65	108
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				

Due to the lack of violations, these sites are considered unlikely to represent an environmental concern to the Subject Properties.

Lists of state and tribal voluntary cleanup sites

NY VCP: Voluntary Cleanup Agreements. The voluntary remedial program uses private monies to get contaminated sites remediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

A review of the NY VCP list, as provided by EDR, has revealed that there is 1 NY VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MBA-MANORHAVEN LLC	***5 SAGAMORE HILL DR***	***NNW 1/4 - 1/2 (0.417 mi.)***	***P75***	***123***
Database: VCP, Date of Government Version: 08/01/2024				
Site Code: 56951				

Based upon the distance, the site is unlikely to represent an environmental concern to the Subject Properties.

Lists of state and tribal brownfield sites

NY BROWNFIELDS: Brownfields Site List

A review of the NY BROWNFIELDS list, as provided by EDR, and dated 08/01/2024 has revealed that there is 1 NY BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 57383	5 SAGAMORE HILL DRIV	NNW 1/4 - 1/2 (0.417 mi.)	P74	122

Based upon the distance, the site is unlikely to represent an environmental concern to the Subject Properties

Records of Emergency Release Reports

NY Spills: Data collected on spills reported to NYSDEC. is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

A review of the NY Spills list, as provided by EDR, and dated 07/30/2024 has revealed that there are 17 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UNK Spill Number/Closed Date: 9005625 / 1990-09-27 Site ID: 116914 Spill Date: 1990-08-21	MAIN STREET & SECOND	SE 0 - 1/8 (0.003 mi.)	B8	24
SPILL NUMBER 9604430 Spill Number/Closed Date: 9604430 / 1996-08-09 Site ID: 242421 Spill Date: 1996-07-03	MAIN STREET AND 2ND	ESE 0 - 1/8 (0.005 mi.)	B9	25
LOUIE'S RESTAURANT Spill Number/Closed Date: 0225209 / 2002-08-28 Spill Number/Closed Date: 0703167 / 2007-08-02 Site ID: 113877 Site ID: 383038 Spill Date: 2002-08-28 Spill Date: 2007-06-17	397 MAIN STREET	ENE 0 - 1/8 (0.008 mi.)	C10	26
LOUIE'S SHORE RESTAU Spill Number/Closed Date: 0205177 / 2011-11-07 Site ID: 139462 Spill Date: 2002-08-16	395 MAIN STREET	ENE 0 - 1/8 (0.011 mi.)	C13	29
FORMER KNICKERBOCKER Spill Number/Closed Date: 9602277 / 2005-06-15 Spill Number/Closed Date: 1205511 / 2012-10-04 Site ID: 183385 Site ID: 468468 Spill Date: 1996-05-16 Spill Date: 2012-08-31	433 MAIN STREET	SE 0 - 1/8 (0.014 mi.)	B16	34
LOUIES SHORE RESTAUR	400 MAIN STREET	E 0 - 1/8 (0.017 mi.)	C18	37

Remainder of the listings are located in Appendix C. The listings located on the Subject Properties, adjoining and adjacent to the Subject Properties, are considered likely to represent an environmental concern to the Subject Properties.

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/03/2024 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
80 NEW SHARE ROAD EPA ID:: NYU005000609	*80 NEW SHARE RD*	*SE 1/8 - 1/4 (0.147 mi.)*	*H41*	*68*
BILL WOLF PETROLEUM EPA ID:: NYR000086736	*80-81 NEW SHORE RD*	*SE 1/8 - 1/4 (0.147 mi.)*	*H42*	*72*

Due to the listing on the Subject Properties, it is considered likely to represent an environmental concern to the Subject Properties.

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 05/13/2024 has revealed that there is 1 FUDS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRUMMAN AIRCRAFT		WNW 1/2 - 1 (0.689 mi.)	81	191

Due to the distance, the site is considered unlikely to represent an environmental concern to the Subject Properties.

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 3 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KNICKERBOCKER YACHT	433 MAIN STREET	SE 0 - 1/8 (0.014 mi.)	B17	36
UNKNOWN	439 MAIN STREET	SE 0 - 1/8 (0.024 mi.)	B21	40
LEWIS OIL CO	65 SHORE ROAD	N 1/4 - 1/2 (0.491 mi.)	Q79	189

Due to the up-gradient location and distance, these sites are considered likely to represent an environmental concern to the Subject Properties.

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 12/31/2019 has revealed that there are 2 NY MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LABORATORY OF DERMAT	*2 N PLANDOME RD*	*SSE 1/8 - 1/4 (0.177 mi.)*	*G49*	*79*
EPA ID: NYD065969677				
WALT WALTERS SERVICE	*320 MAIN ST*	*NE 1/8 - 1/4 (0.193 mi.)*	*J51*	*95*
EPA ID: NYD986980589				

Due to the lack of violations at the listings, these sites are considered unlikely to represent an environmental concern to the Subject Properties.

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MESCH JOHN UNIVERSAL	439 MAIN STREET	SE 0 - 1/8 (0.024 mi.)	B23	41

Due to the distance, this site is considered unlikely to represent an environmental concern to the Subject Properties.

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAM JAMES G	25 3RD AVE	E 0 - 1/8 (0.123 mi.)	F37	58

Due to the lack of violations at the listings, this site is considered unlikely to represent an environmental concern to the Subject Properties.

5.3 Vapor Encroachment Screen

Galli Engineering, P.C. and its representatives conducted a vapor migration screening survey of the Subject Properties. Galli Engineering, P.C. and its representative's observations and review of the environmental database report (cited in Section 5.2) did identify potential conditions on the Subject Properties or on adjoining Property that would indicate a REC relative to vapor migration existing at the Subject Properties. Due to the long history of petroleum use on the Site and some spills as well as adjacent auto repair use on adjacent properties, there is a potential soil vapor petroleum risk pursuant to the recent February 2024 NYSDOH Soil Vapor Intrusion Guidance document petroleum screening levels.

This vapor migration screening was conducted in accordance with ASTM E1527-21 and is not intended to satisfy the requirements of ASTM E2600-10. The scope of this screening was limited to visual observations and review of the environmental database report and did not include the collection and laboratory analysis of air samples to confirm the presence of airborne contaminants by vapor intrusion.

5.4 Site History

The purpose of reviewing historical use sources is to identify any prior use of the Property or adjoining Property, which could lead to the presence of recognized environmental conditions that may adversely affect the Property. Galli Engineering, P.C. and its representatives retained Environmental Data Resources, Inc. (EDR) to provide available historical information for the Subject Properties. Copies of this historical documentation are provided in Appendix F.

Aerial Photograph Summary

Aerial photographs were available from EDR for the years of 1940 through 2019. Copies of the aerial photographs are included in Appendix E. The following historical information was extracted from the aerial photographs.

Aerial Photograph Summary	
Year	**Observations**
1940-1946	**Subject Properties:** The Subject Properties is depicted as developed with multiple dwellings and a dock.
	Surrounding Area: The area to the north appears to maintain some dwellings, docks, the shoreline and water. The area to the south appears to maintain a building and a dock. The area to the west is water. The area to the east appears to maintain a roadway and multiple dwellings.
1951-1964	**Subject Properties:** The Subject Properties is appears to maintain a dock, three buildings, and a parking lot.
	Surrounding Area: The area to the north appears to maintain docks, two buildings, and a dock parking lot. The area to the south appears to maintain a dock, multiple buildings, and parking lots. The area to the east appears to maintain a roadway and multiple dwellings. The area to the west is water.
1976-2019	**Subject Properties:** The Subject Properties is depicted as having one large building and three smaller buildings, a dock, and parking lot.
	Surrounding Area: The area to the north appears to maintain docks, two buildings, and a dock parking lot. The area to the south appears to maintain a dock, multiple buildings, and parking lots. The area to the east appears to maintain a roadway and multiple dwellings. The area to the west is water.

Sanborn Fire Insurance Maps

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Galli Engineering were identified for the years listed below.

Sanborn Fire Insurance Maps Summary	
Year	**Observations**
1909-1919	**Subject Properties:** The Subject Properties is divided into multiple lots. It is comprised of the following: multiple small storage sheds, pool & tobacco store, restaurant, two offices, Geo. C. McKee Coal Yard, coal bomber, C.W. Copp Lumber Yard, Lumber shed, Lumber piles, and the Bay View Hotel.
	Surrounding Properties: The area to the north is comprised of a shed, boat house, and an auto repair store. The area to the south is comprised of a bath house, Knickerbocker Yacht Club, and the Manhasset Bay. The area to the east is comprised of Broadway or Shore Road, and multiple dwellings. The area to the west is Manhasset Bay.
1925-1931	**Subject Properties:** The Subject Properties is comprised a laundromat, multiple sheds, and a store.
	Surrounding Properties: The area to the north is comprised of a store, automobile garages, and a dance hall. The area to the south is comprised of Knickerbocker Yacht Club, a garage and the Manhasset Bay. The area to the east is comprised of Broadway or Shore Road, and multiple dwellings. The area to the west is Manhasset Bay.
1936-1951	**Subject Properties:** The Subject Properties is divided into multiple lots. The property is comprised of A&R Marshall, Inc. Marine Service & Supplies, multiple boat houses, multiple storage sheds, and two stores.
	Surrounding Properties: The area to the north is comprised of a storage shed, and two stores. The area to the south is comprised of Knickerbocker Yacht Club, an auto repair garage, Peterson's Shipyard and the Manhasset Bay. The area to the east is comprised of Main Street, and multiple dwellings. The area to the west is Manhasset Bay.
	Subject Properties: The Subject Properties is divided into multiple lots. The property is comprised of A&R Marshall, Inc. Marine Service & Supplies, a

Sanborn Fire Insurance Maps Summary	
Year	**Observations**
1961	boat houses, multiple storage sheds, a restaurant, the Town Dock Theatre and a store.
	Surrounding Properties: The area to the north is comprised of a storage shed, and two stores. The area to the south is comprised of Knickerbocker Yacht Club, an auto repair garage, Peterson's Shipyard and the Manhasset Bay. The area to the east is comprised of Main Street, and multiple dwellings. The area to the west is Manhasset Bay.
1980	**Subject Properties:** The Subject Properties is comprised of A&R Marshall, Inc. Marine Service & Supplies, a boat repair store, a restaurant, and multiple stores.
	Surrounding Properties: The area to the north is comprised of a a commercial business, a store, a pier, and a parking lot. The area to the south is comprised of Knickerbocker Yacht Club, an auto repair garage, multiple boat storage, boat houses, an auto repair shop, a wood pier, and Manhasset Bay. The area to the east is comprised of Main Street, and multiple dwellings. The area to the west is Manhasset Bay.

Topographic Map Summary

USGS Historic Topographic Maps were available from EDR for the years 1897 through 2019. Copies of the Topographic Maps are included in Appendix D. The following historical information was extracted from the Topographic Maps.

Topographic Map Summary	
Year	**Observations**
1897-1900	**Subject Properties:** The Subject Properties is not developed on this map; no distinct structures are depicted.

Topographic Map Summary	
Year	**Observations**
	Adjoining Properties: The Adjoining Properties are developed to the east of the Subject Properties; no distinct structures or other notable features are depicted.
	Surrounding Properties: The surrounding properties are lightly developed on this map; the roadways are visible and no distinct structures or other notable features are depicted.
1947-2019	**Subject Properties:** The Subject Properties is developed with what appears to be a dock; no distinct structures or other notable features are depicted.
	Adjoining Properties: The Adjoining Properties are developed with dwellings and docks; no distinct structures or other notable features are depicted.
	Surrounding Properties: The surrounding properties are developed.

City Directory Image Report

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a Subject Property resulting from past activities. EDR's City Directory includes a search of available city directory data at 5-year intervals (if available).

Subject Properties

Address	Year	Name
403	1972	Davey Jones Locker A Marshall&R Sales Marshalls Boat Yo Marshalls Marine

405	1972	Mcmichael Co Mcmichael yacht
415	1972	Jimmys Backyard Inc.
403	1977	Davey Jones LockerA Marshall&R Sales Marshalls Marine
405	1977	Flagship Yachts Inter Maritime Agy Mautical Development
413	1977	Robert L Harding
415	1977	Jimmys Backyard Inc.
403	1982	Alegria Marine Prd Merken Energy N T Wood Prods Ships Chndir Wrhse C S Tempkins Victoria Credit Victoria Funding
405	1982	Bay Maintenance Diversified Indust Flagship Yachts Griffith Mrn Navg Fred H Johnson Jr

		Newport Glass Co
413	1982	Jeanne B Leonard Northstar Marine Rigging Locker Inc
415	1982	Jimmys Backyard Inc
403	1987	B J Gulinello Port Wash Fund Inc Pt Wash Securities Rusting Publications Robert Rusting Victoria Credit Victoria Funding Weinglas Typography
405	1987	Bay Maintenance Flagship yachts Merker Realty
413	1987	N Star Marine Northstar Marine Rigging Locker Inc
415	1987	Jimmys Backyard Inc
403	1992	A B Graphics D'Ippolite, Marie Discovery Enrichment Center Inc Harbour Graphics

		Long Island Power & Sail Magazine Inc M S P International Inc Typelink Inc
405	1992	Coastline Yacht Sales LTD Merker Realty Corp
413	1992	North Star Marine
415	1992	Jimmy's Backyard Inc Ochenkoski, Henry
403	1995	Mainly Marketing Out of This World Tillim, Malcolm L, Atty Treasure Chest Ventura Yacht Svcs Inc
405	1995	A B Graphics Claire De Lune Douglas & James the Ice Cream Makers M S P International Inc Renaissance Gourmet Market Place LTD Snow Goose Studio M U S I F World Foundation World Foundation for Female Health

		XSports Inc
403	2000	Christinas Collections Dippolito Marie Harbor Town Realty LLC Lager Yacht Incorporated Mainly Marketing Manko Harry Out of This World
405	2000	A Capri Company Ventura Yacht Charters Baisi Carol L Attorney Dianas Spa On the Warp Douglas & James Homemade Ice Cream Limited Dynasty of Port Washington M S P International Incorporated Mariner Resource Corporation Saddle View Investers Limited U S I F World Foundation XSports Incorporated
413	2000	Campbells Carpet Service
415	2000	Da Mino Restaurant
403	2005	International Tacht Sales Lager Yacht Brokerage Corp N2 Design & Architecture P C

		N2Design Group Architects LLP NCI Construction Inc
405	2005	Atlantic Outfitters LLC Beverloy Hazelkorn CPA Dynasty of Port Washington Interconne DMD Inc MSP International Inc Masters Exterminating Co Spa On the Warf Inc USIF World Foundation Ventura Air Services Inc
413	2005	Campbells Carpet Service
403	2010	Lager Yacht Inc Mainly Marketing Enterprises N2 Design & Architecture N2Design & Architectural PC Obex Data SVC Plandome Real Estate Inc Real Estate Offices SNT Inc
405	2010	Atlantic Outfitters Dynasty of Port Washington International Jrnlfertility Manhasset Properties MSM Property Development

		MSP Intl Pilates in Port Spa on the Wharf Sweet Treats on the Wharf USIF World Foundation Ventura Marine Management
413	2010	Campbells Carpet SVC
403	2014	Lager Yacht Incorporated US International Service Incorporated
405	2014	Atlantic Outfitters Dynasty of Port Washington I&Eye Manhasset Properties Masters Exterminating & Pest Control MSM Property Development MSM Propn Del Incorporated Pilates in Port Plandone Real Estate Inc Spa on the Wharf Inc Spa on the Wharf Incorporated Sweet Treats on the Wharf Ventura Marine Management
413	2014	Campbells Carpet Service

415	2014	La Parma Italian Restaurant La Parma on the Bay
403	2017	Bendix Engineering PC I Intergrated Health Lager Yacht Inc Mainly Marketing Enterprises Port Sailing School US Industrial Service Inc
405	2017	Atlantic Outfitters Dynasty of Port Washington I & Eye Manhasset Properties MSM Property Development MSM Propn Del Inc Pilates in Port Plandone Real Estate Inc Spa on the Wharf Inc Sweet Treats on the Wharf Ventura Marine MGMT
413	2017	Campbells Carpet Service Inc Robert Campbell Carpet SVC Inc
415	2017	Italian La Parma Restaurant La Parma La Parma III Restaurant Main St Electricians

403	2020	Aristrocrat Plastic Surgery PC Fitness Inspired Training Lager Yacht Inc Long Island Boat Rentals Mainly Marketing Enterprises Port Salt Cave Wharf Sports LLC
405	2020	Angler Fleet Annette Jaffe Atlantic Outfitters Dynasty of Port Washington Gold Coast Chriopractic I & Eye MSM Property Development Spa on the Wharf Inc Sweet Treats on the Wharf Tony Reaper Ventura Marine Management Vincent Tomasino
413	2020	Alex Caruso Nicole Gaudioso Robert Campbell Carpet Svc Inc
415	2020	La Parma on the Bay

Adjoining Properties

395 Main Street

Year	Name
1972, 1977, 1982, 1987, 1992, 1995, 2000, 2010, 2014, 2017	Louies Shr Restaurant
2005	Louies Oyster Bar & Grill Positive Karma Technologies

433 Main Street

Year	Name
1977, 1982, 1987, 1992, 1995, 2000, 2010	Knickerbckr Ycht Clb
2000	Farber, R Hollywood Atrium Club Knickerbocker Yacht Club Knickerbocker Yacht Club Dining Room
2014, 2020	433 Main Street Realty LLC
2017	Wach, Michael A Winslow, Richard L

Property Ownership

Property ownership history was researched through the all available records provided by The EDR-City Directory Image Report, and local and federal environmental databases.

Upon review of local and federal environmental databases, no open violations were recorded for any of the above listed properties associated with their tenants.

6.0 LIMITED SCOPE INVESTIGATION OF POSSIBLE LEAD PAINT

The element lead has no function in the body. It can have poisonous effects on human organs and the nervous system, causing a variety of toxic reactions. Since lead accumulates in the body more rapidly than it can be removed, repeated exposures even to small amounts may produce lead poisoning. In addition, deteriorating lead components may allow lead to become airborne. Threshold limit values have been established at 0.15 mg/m^3 (in air) by the American Conference of Governmental Industrial Hygienists. The regulated concentration of lead detected in paint is defined as above 0.5% lead by weight (or 5,000-ppm) in Title IV of the Toxic Substances Control Act (TSCA). According to interviews with site staff, all buildings had been painted within the last 5 years. Due to the ban on lead-based paints, a lead paint test is not necessary.

7.0 RADON

Radon is a heavy colorless, odorless, radioactive gas formed by the radioactive decay of radium. Radon is associated with specific geologic formations that contain granite, uranium minerals and certain shale and phosphate related minerals. Radon, a gas, can migrate to and accumulate in confined spaces, such as building basements. Continued exposure to radon gas has been associated with increased lung cancer risk and possible genetic damage.

The USEPA has set an action level of 4 pico curies per liter (pCi/L) in air. At concentrations above this level, the USEPA recommends measures to lower the concentrations. A "Map of Radon Zones" indicates the levels of radon concentrations from testing and aerial surveys conducted in all counties in New York State. The Subject Properties is located in Federal EPA Radon Zone 3, which is defined as an area having an indoor radon average of <2.0 pCi/L. A map is included in Appendix E.

In light of this information, and the ASTM guidelines, radon concentrations are not an environmental concern for the Subject Properties.

8.0 ASBESTOS CONTAINING MATERIAL

Asbestos has been linked to various types of lung diseases. Various regulatory agencies have tolerance limits of 1% by weight for asbestos in materials. Any material that contains asbestos levels above this limit may be considered hazardous and may have to be abated.

This Phase I assessment is not a full asbestos survey as would be required for building demolition, or identification of all possible sources of ACM, regardless of health risk. This assessment merely addresses observed suspect asbestos containing materials (ACM's) that may pose a health threat.

Asbestos may be present in some of the roofing, flooring, wall and ceiling materials, caulking/putties, adhesives, spackling compounds, and insulation materials, as well as other building materials that may be used at the Subject Properties. Sampling many of these materials requires techniques that may be destructive to subject facilities, and in the case of roofing material, may void warranties. It is recommended that an asbestos inspection be performed in accordance with all applicable federal, state, and local regulatory requirements prior to renovation, demolition, or other activities that could cause a material disturbance. Any removal or disturbance of ACM or suspect ACM should be performed by properly trained personnel and in compliance with federal, state, and local regulations.

9.0 PROXIMITY OF PROPERTY TO SENSITIVE ECOLOGICAL AREAS

During the site inspection, Galli Engineering, P.C. and its representatives did not identify any ecologically sensitive areas, i.e. wetlands, floodplains, within the subject site. Based on review of the Federal Wetland Inventory, the closest wetland is A 882,492-acre Estuarine and Marine Deepwater habitat, located approximately adjacent to west of the Subject Properties. Based on the proximate distance to the Subject Properties, in the event one or more of the Subject Property lots are contaminated, this wetland may be impacted by the Subject Properties. Therefore, in accordance with the ASTM guidelines and the NYSDEC ecological regulations, this ecological area may need to be protected. Any restrictions on land development in proximity to or that may be constructed in the wetland should be evaluated.

Therefore, in accordance with the ASTM guidelines and the NYSDEC ecological regulations, ecological areas are not an environmental concern and no restrictions on land development are indicated at the Subject Properties.

10.0 SITE CHARACTERISTICS

10.1 Physiography and Topography

The Subject Properties is located within Sea Cliff, NY. Elevations in the area within a one-mile radius of the Subject Properties is approximately 9 feet above mean sea level.

The U.S.G.S 7.5 Minute (Topographic) Map of Sea Cliff, NY indicates that the elevation of the subject site is approximately 9 feet above mean sea level. The general topographic gradient is to the south/southwest. The approximate geographical location is Latitude: 40.4911 – (40° 49' 11'' N) Longitude -73.4130 – (73° 41' 30'' W).

10.2 Geology

The geology of this section of Nassau County consists of Recent Deposits consisting of the alluvial, shore-line deposits, salt marsh deposits and artificial fill. Upper Pleistocene glacial deposits are glacial till which is composed of unsorted, clay, sand and boulders. The Upper Cretaceous Matawan Group-Magothy Formation consisting of fine to medium sand with some clay. Gravel is common in lower portion. The Lower Cretaceous Raritan Formation consists of an Upper Clay Member and a lower Lloyd Sand Member. The Lloyd Sand Member consists of fine to course, yellow, white and gray sand with some gravel. The Lloyd Sand member unconformably overlays the Paleozoic-Precambrian basement rocks consisting of schist, gneiss and granite.

Major aquifers consist of the Upper Pleistocene Glacial Aquifer, the Upper Cretaceous Magothy Aquifer, and the Lower Cretaceous Lloyd Aquifer.

10.3 Soils

The United States Department of Agriculture (USDA) Soil Conservation Service (SCS) information indicates that the soils on the Subject Properties are described as variable. The soil includes loamy sand, loam, gravelly loam, and stratified gravelly sand. It is identified as Class A, with high infiltration rates and with deep, well and excessively well drained soils with coarse textures.

10.4 Surface and Groundwater Resource

Since shallow groundwater usually follows overall surface topography, it is anticipated that shallow groundwater at the site will tend to flow in a general southern direction. There are surface water features which are located adjoining to the Subject Properties. Manhasset Bay is located within 0 feet to the west of the Subject Properties.

Although no groundwater data is readily available for the target property and vicinity, the general direction of surface and shallow groundwater flow would be influenced towards the south flowing into the Raritan Bay.

The flow of deeper groundwater is influenced by subsurface geology and thus, no reliable conclusions regarding the direction of groundwater flow or quality can be made without a more comprehensive hydrologic analysis.

12.0 CONCLUSIONS AND RECOMMENDATIONS

Conclusions:

Galli Engineering, P.C. and its representatives has performed this Phase I Environmental Site Assessment of the Property located 403-405 and 414-415 Main Street, Port Washington, NY in accordance with the scope and limitations of ASTM E-1527-21. Based upon Galli Engineering, P.C. and its representatives Phase I investigation, upon the visual site inspection observations, two (2) Historical Environmental concerns, one (1) Recognized Environmental Concern, one (1) Area of Concern and one De Minimis Condition at the Subject Properties.

- Historical Recognized Condition: Due to the history of the Subject Properties as provided by the EDR database, lot 461 and 463 were utilized as a coal yard from 1909-1919, a laundromat from 1925-1931, and a boat yard from 1936 until present day. Additionally, there are records of two spills at 405 Main Street (#032579 and #9704344), and listings from 1975, 1997, and 1999 as a Historic Auto. Due to these previous historic activities at the Subject Properties, it is recommended that further investigation, sampling of the soil/groundwater should be performed in order to determine if the environmental quality of the Subject Properties have been impacted.
- Historical Recognized Condition: According to the EDR database, spill #0225209 and #0205177 at 397 Main Street, #9602277 and #1205511 at 433 Main Street, #0703538 at 387 Main Street, #9604430 and #9005625 at Main Street and 2nd Ave, and #9101193 at 400 Main Street have occurred adjoining/adjacent to the Subject Properties. In particular, spill #9602277 and #1205511 (433 Main Street) have been recorded to have impacted the groundwater at the site. Due to its adjoining location to the Subject Properties, it is recommended that the groundwater at the Subject Properties should be investigated/sampled further to determine if the spills have impacted its environmental quality.
- Recognized Environmental Concern: The western portion of lot 461 and 463 are utilized as a boat yard. Upon visual inspection of the area, staining on the soil was observed throughout the yard. Additionally, according to the Subsoil Investigation by Soil Mechanics Drilling Corp., the area is comprised of mixed soil and rubble fill material. Various fill of different materials can cause issues with suspected contamination. It is recommended that further inspection, sampling, of the soil/groundwater and the on-site storm drains in this area be performed in order to determine if the current on-site activities and presence of fill material has impacted the Subject Properties environmental quality.

- Due to the age of the buildings, built as early as 1909, asbestos may be present in some of the roofing, flooring, wall and ceiling materials, caulking/putties, adhesives, spackling compounds, and insulation materials, as well as other building materials that may be used at the Subject Properties. Due to age, building materials throughout the building such as flooring tiles, ceiling tiles, etc., may maintain asbestos containing materials. An in-depth visual inspection and sampling of these areas should be conducted by a professional. Any removal or disturbance of ACM or suspect ACM should be performed by properly trained personnel and in compliance with federal, state, and local regulations.

De Minimis Conditions:

- If any equipment that may contain mercury and PCB-containing equipment, such as light fixtures is scheduled to be replaced or removed from the site will be disposed of to comply with all federal, state and local regulations regarding the proper categorization, removal and disposal of equipment.

Galli Engineering, P.C. and its representatives conducted a limited visual screening survey for the presence of asbestos-containing materials (ACM) at the Subject Properties. It is suggested by Galli Engineering, P.C. and its representatives that if the buildings are to undergo major renovation or demolition, an Asbestos Survey should be completed in accordance with the New York State Department of Labor Industrial Code 56. Please note that this survey was limited to visual observations of accessible areas and that the scope of work for this assessment did not include the collection and laboratory analysis of bulk samples of undamaged suspect ACM.

The surrounding Property, commercial and residential in nature, did not exhibit signs of potential for migrating environmental risks from off-site. At this time, Galli Engineering, P.C. and its representatives believe no further additional investigations other than the above mentioned recognized environmental concern are warranted based on the current site operations as well as past historical uses and the condition of adjacent Property.

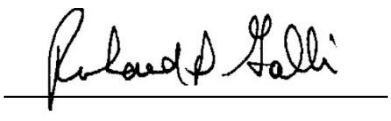
13.0 LIMITATIONS

The purpose of this investigation was to identify potential sources of contamination at the Property, and to satisfy the all-appropriate inquiry standard set forth in Section 9601 (35-b) of CERCLA. The findings and conclusions set forth in this report are based upon information that was available to Galli Engineering, P.C. and its representatives during its inspection of the Property, and after review of selected records and documents. If new information becomes available concerning the Property after this date, or if the Property is used in a manner other than that which is identified in this report, the findings and conclusions contained herein may have to be modified. Additionally, while this investigation was performed in accordance with good commercial and customary practice and protocols generally accepted within the consulting industry, Galli Engineering, P.C. and its representatives cannot guarantee that the Property is completely free of hazardous substances or other materials or conditions that could subject our client to potential liability. The presence or absence of any such condition can only be confirmed through the collection and analysis of soil and groundwater samples, which was beyond the scope of this investigation.

Future events and/or investigation could change the findings stated herein. Should additional investigations encounter differing conditions, sections of this report may require modification.

I declare that, to the best of my professional knowledge and belief, I meet the definition of environmental professional as defined in §312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a Property of the nature, history, and setting of the Subject Properties. I have developed and performed all of the appropriate inquiries in conformance with the standards and practices set forth in 40 C FR Part 312.

Galli Engineering, P.C.



9/30/2024

Richard D. Galli, P.E. Date

APPENDIX A

Site Map


Site Location
Jamaica Ave
Jamaica Ave
Glendale Ave
Glendale Ave
Medford Ave
2164 NY-112,
Medford, NY 11763
Sean Dixon
Memorial Park
Wise Choice Fuel Oil
112
Medford Shooting Rang
Long Island
Spay and Neuter

APPENDIX B

Site Photographs



Picture 1 (P1)

View of the front (east side) of 403-405 Main Street (Subject Property A).



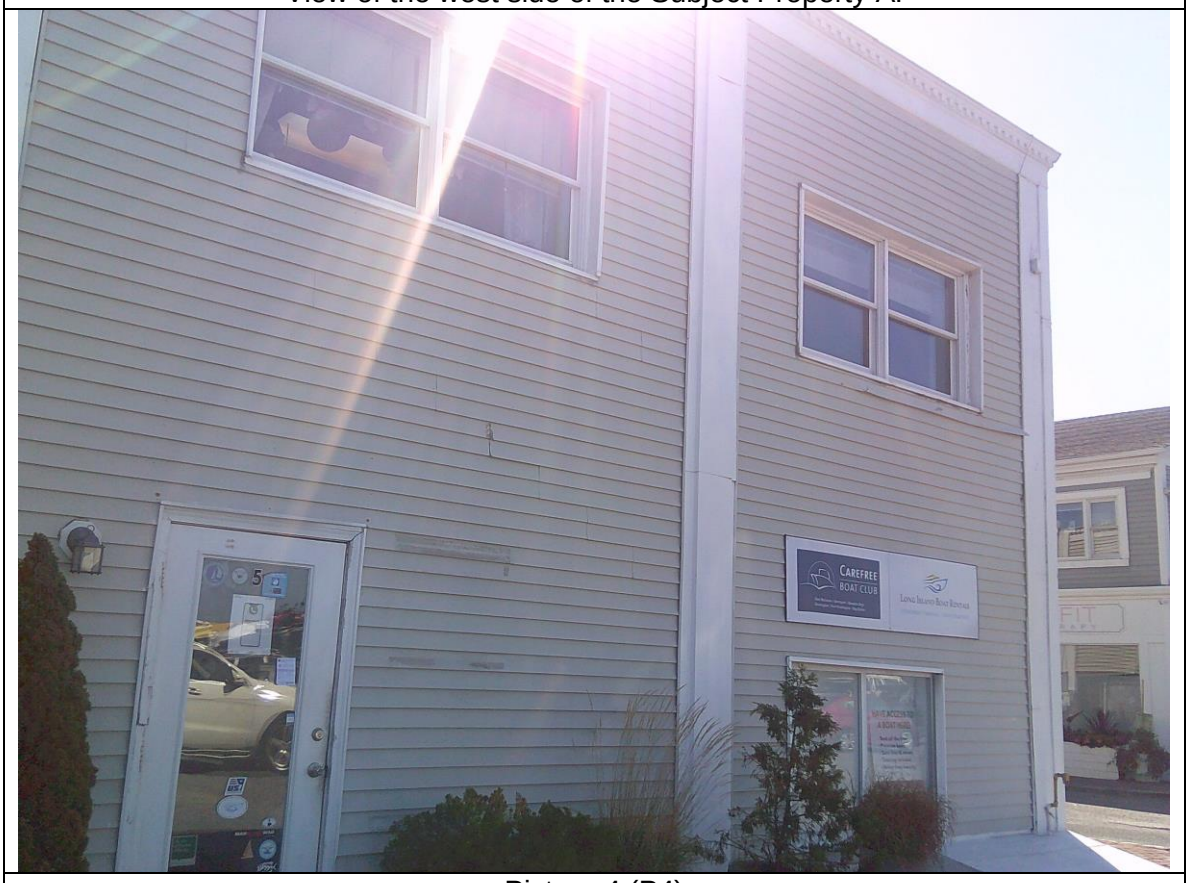
Picture 2 (P2)

View of the east side of the Subject Property A.



Picture 3 (P3)

View of the west side of the Subject Property A.



Picture 4 (P4)

View of the west side of the Subject Property A.



Picture 5 (P5)

View of the west side of the Subject Property A.



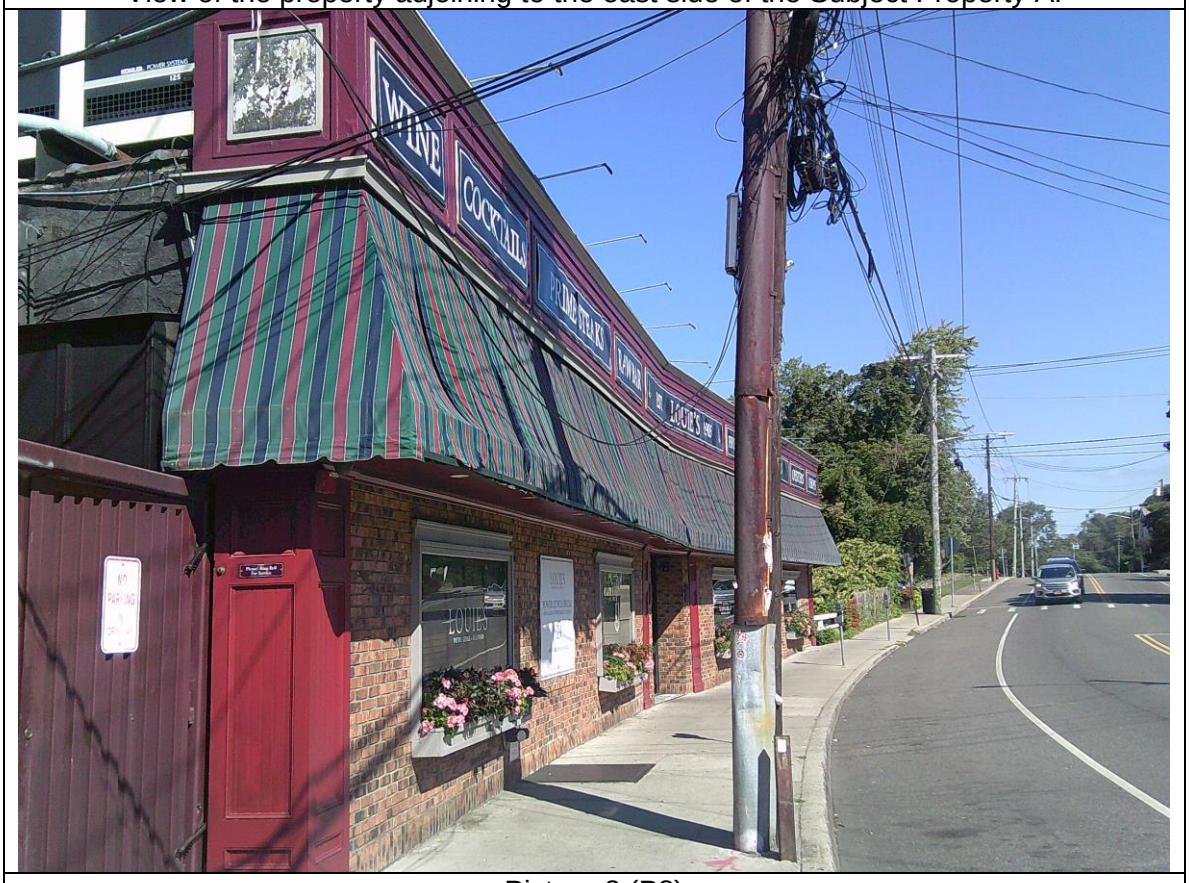
Picture 6 (P6)

View of the west side of the Subject Property A.



Picture 7 (P7)

View of the property adjoining to the east side of the Subject Property A.



Picture 8 (P8)

View of the property adjoining to the north of the Subject Property.



Picture 9 (P9)

View of entrance of 405 Main Street



Picture 10 (P10)

View of the south side of the Subject Property A



Picture 11 (P11)

View of the south side of the Subject Property A



Picture 12 (P12)

View of the central air conditioning units at south side of the Subject Property A.



Picture 13 (P13)

View of the west side of the Subject Property B.



Picture 14 (P14)

View of the west side of the Subject Property B.



Picture 15 (P15)

View of parking lot located on Subject Property B



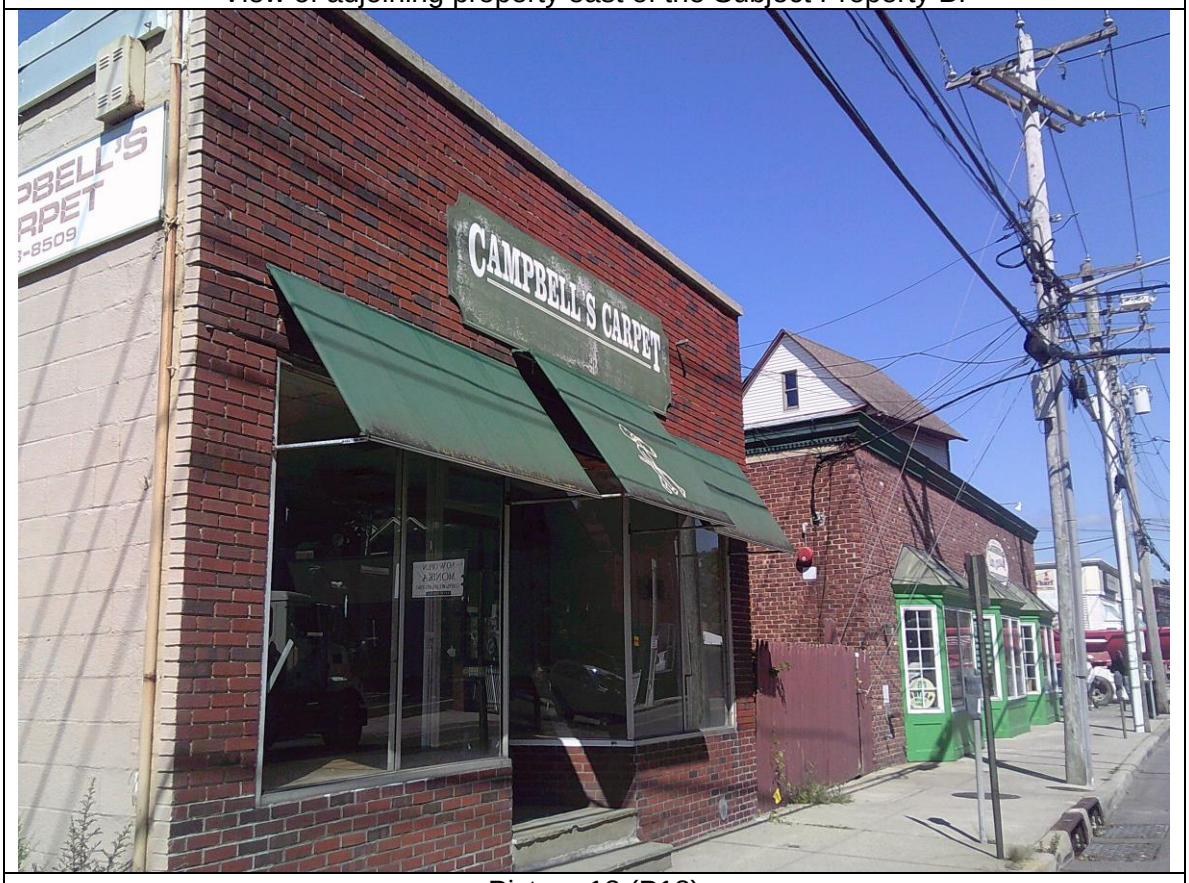
Picture 16 (P16)

View of adjoining property east of the Subject Property B.



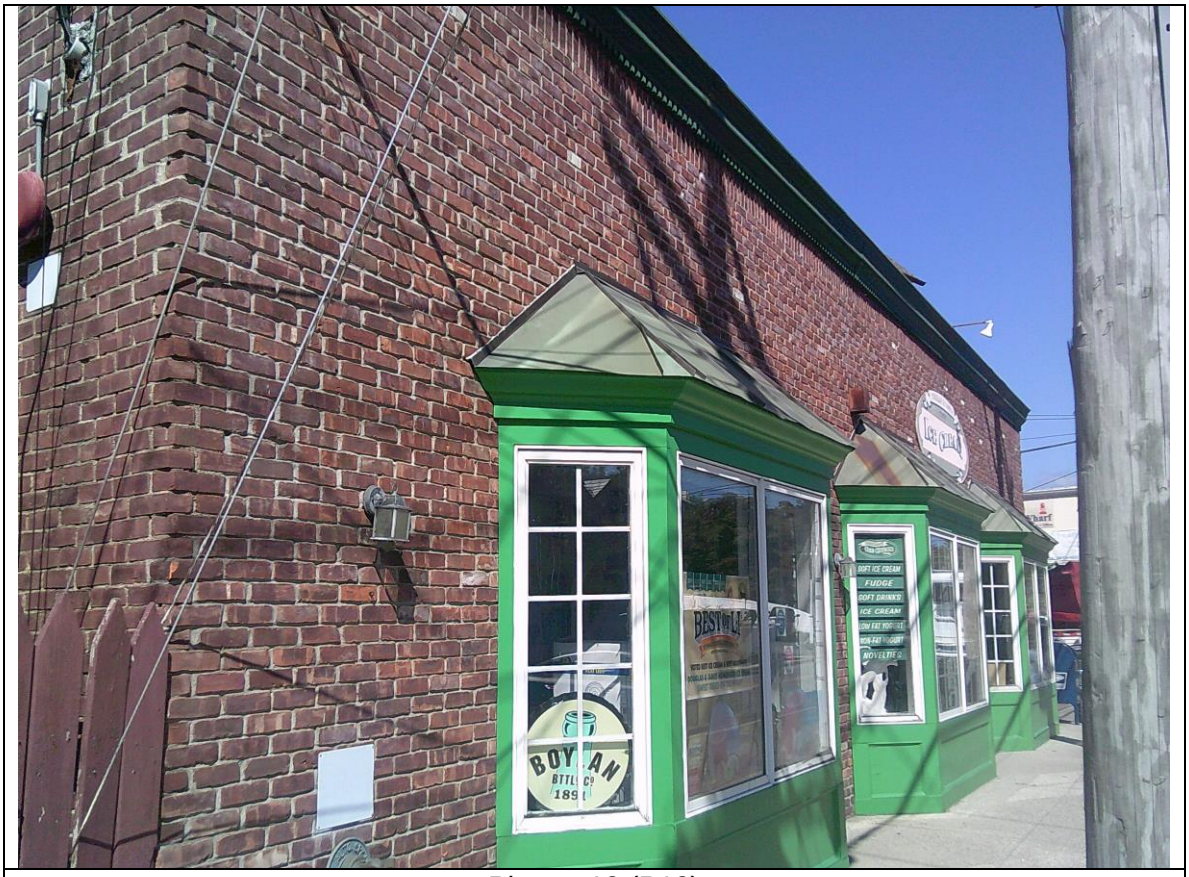
Picture 17 (P17)

View of adjoining property east of the Subject Property B.



Picture 18 (P18)

View of the front (east side) of 413 Main Street (Subject Property B).



Picture 19 (P19)

View of east side of 405 Main Street.



Picture 20 (P20)

View of west side of Subject Property B.



Picture 21 (P21)

View of the west side of Subject Property B.



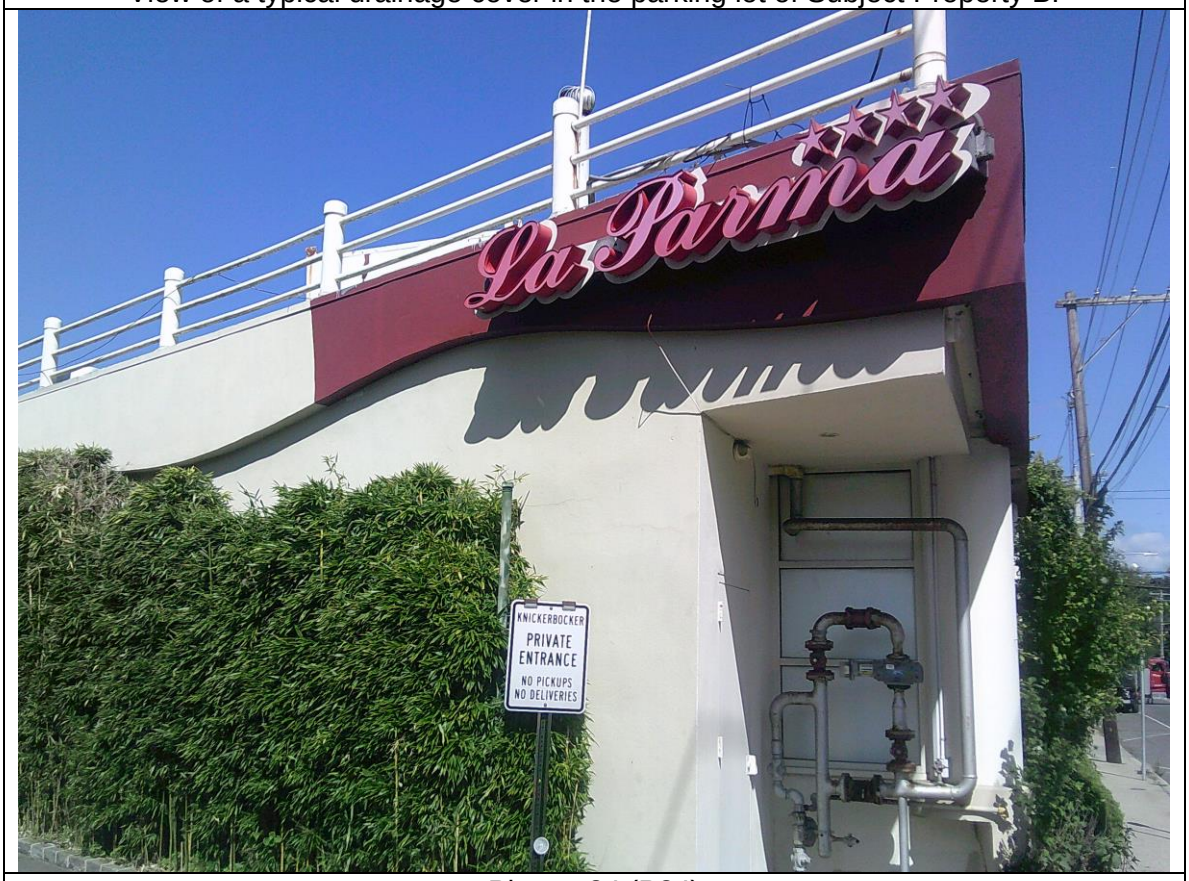
Picture 22 (P22)

View of a typical drainage cover in the parking lot of Subject Property B.



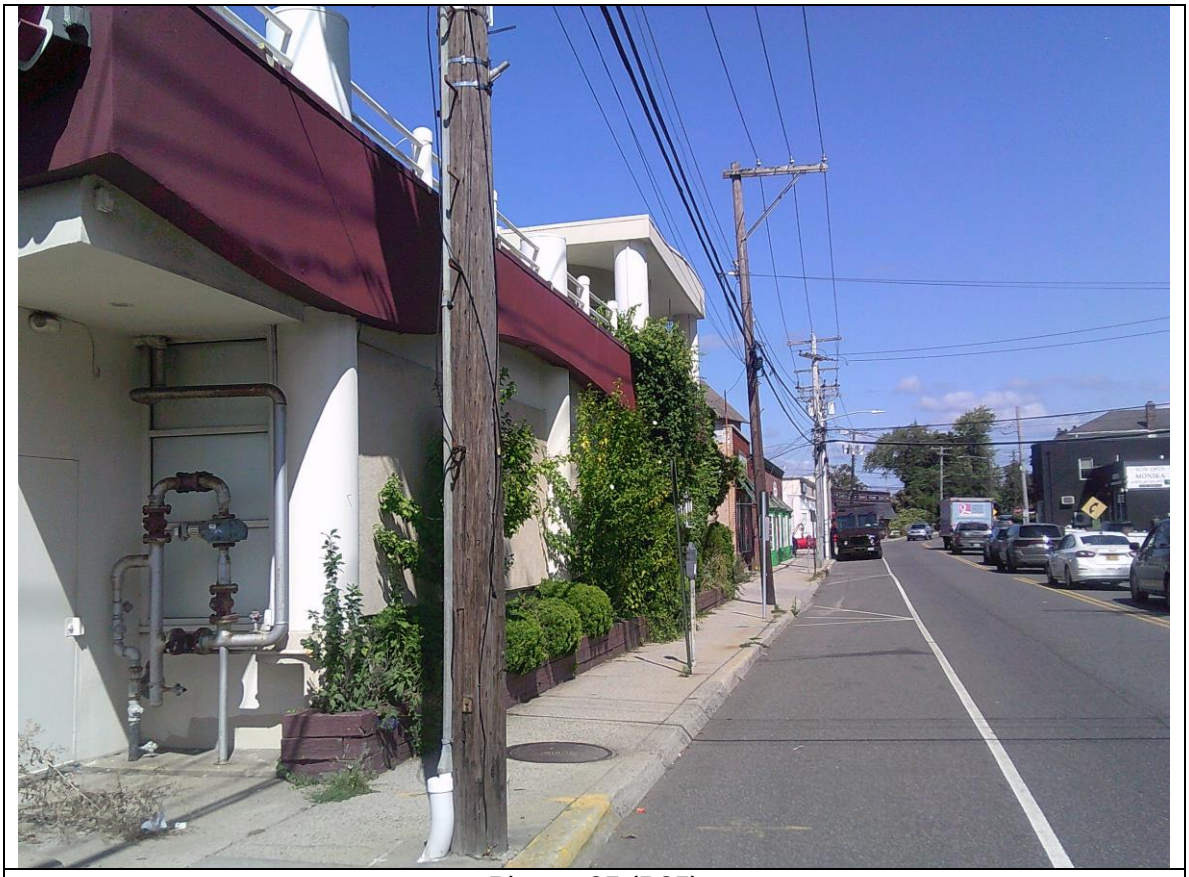
Picture 23 (P23)

View of a typical drainage cover in the parking lot of Subject Property B.



Picture 24 (P24)

View of the front (south side) of 415 Main Street (Subject Property B)



Picture 25 (P25)

View of the front of 415 Main Street (Subject Property B)



Picture 26 (P26)

View of 415 Main Street (Subject Property B)



Picture 26 (P26)

View of storage containers located on the west side of Subject Property



Picture 27 (P27)

View of storage shack located on the west side of Subject Property



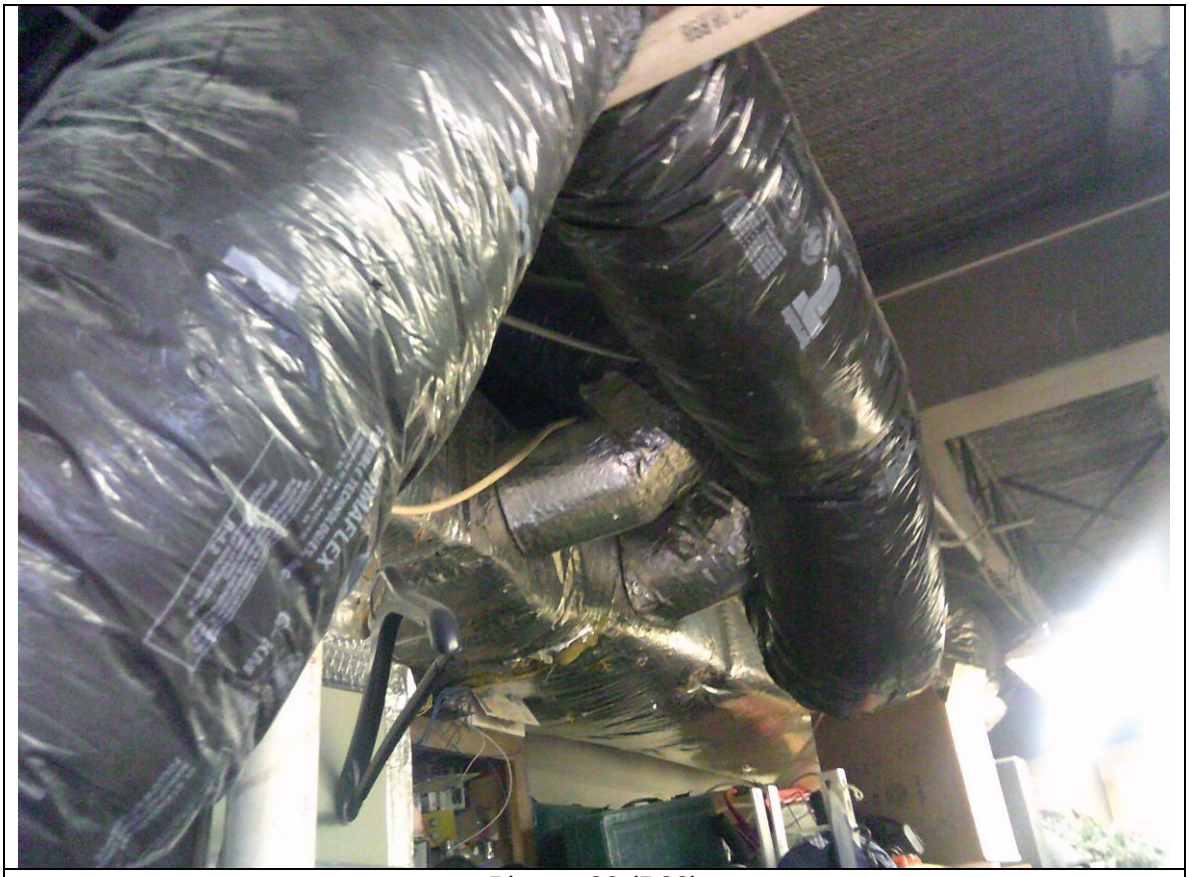
Picture 28 (P28)

View of storage container, machinery, supplies located on west side of Subject Property



Picture 28 (P28)

View of a storage room located at Subject Property A



Picture 29 (P29)

View of a typical ventilation system located at Subject Property A



Picture 30 (P30)

View of the pier located on the west side of Subject Property A



Picture 31 (P31)

View of the west side of northern adjoining property



Picture 32 (P32)

View of stained ground located on the west side of Subject Property



Picture 33 (P33)

View of storage trailer located on west side of Subject Property



Picture 34 (P34)

View of storage drum and container located on the west side of Subject Property



Picture 35 (P35)

View of a typical storm drain cover located on Subject Property



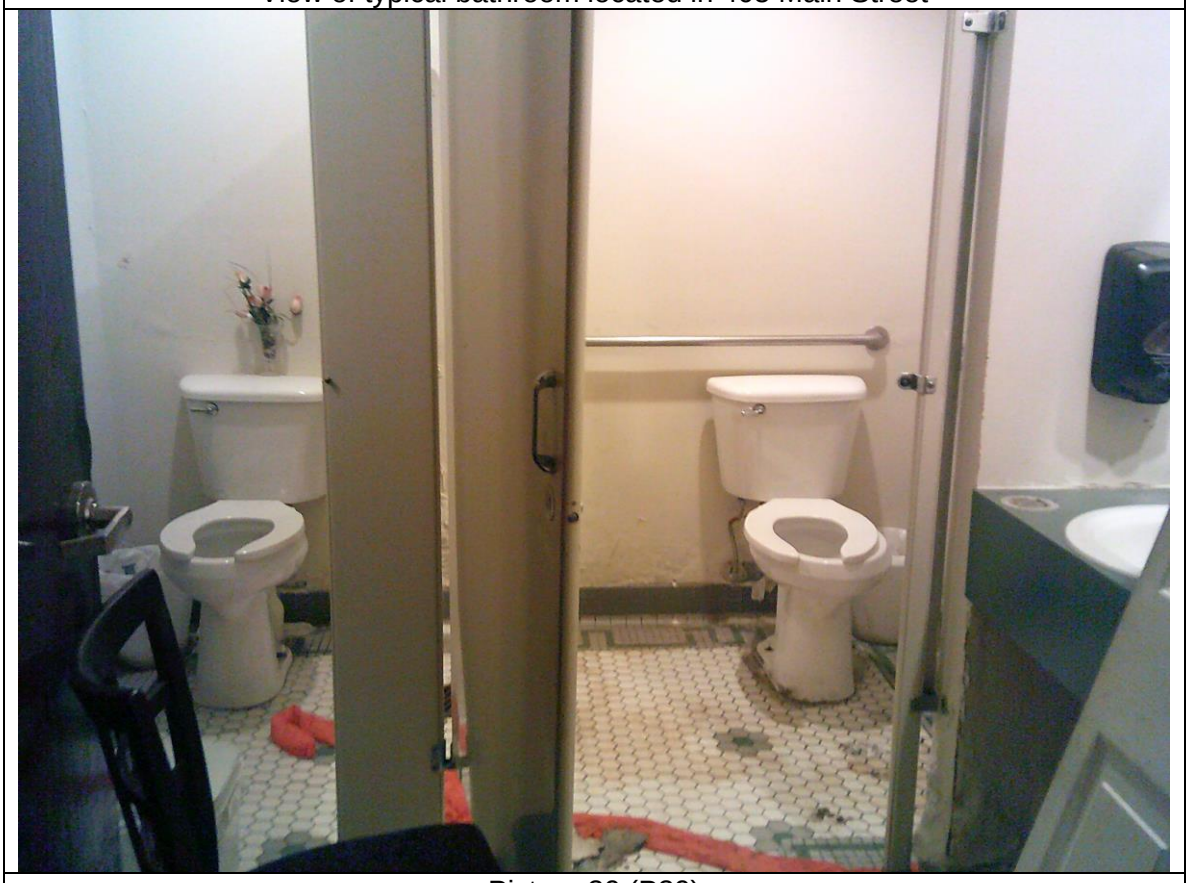
Picture 36 (P36)

View of food preparation area in 405 Main Street



Picture 38 (P38)

View of typical bathroom located in 405 Main Street



Picture 39 (P39)

View of a typical bathroom located in 405 Main Street



Picture 40 (P40)

View of the ceiling located at 405 Main Street



Picture 41 (P41)

View of back area of 405 Main Street



Picture 42 (P42)

View of pipe leakage and drain cover located at 405 Main Street



Picture 43 (P43)

View of wash area located in 405 Main Street



Picture 44 (P44)

View of back area flooring at 405 Main Street



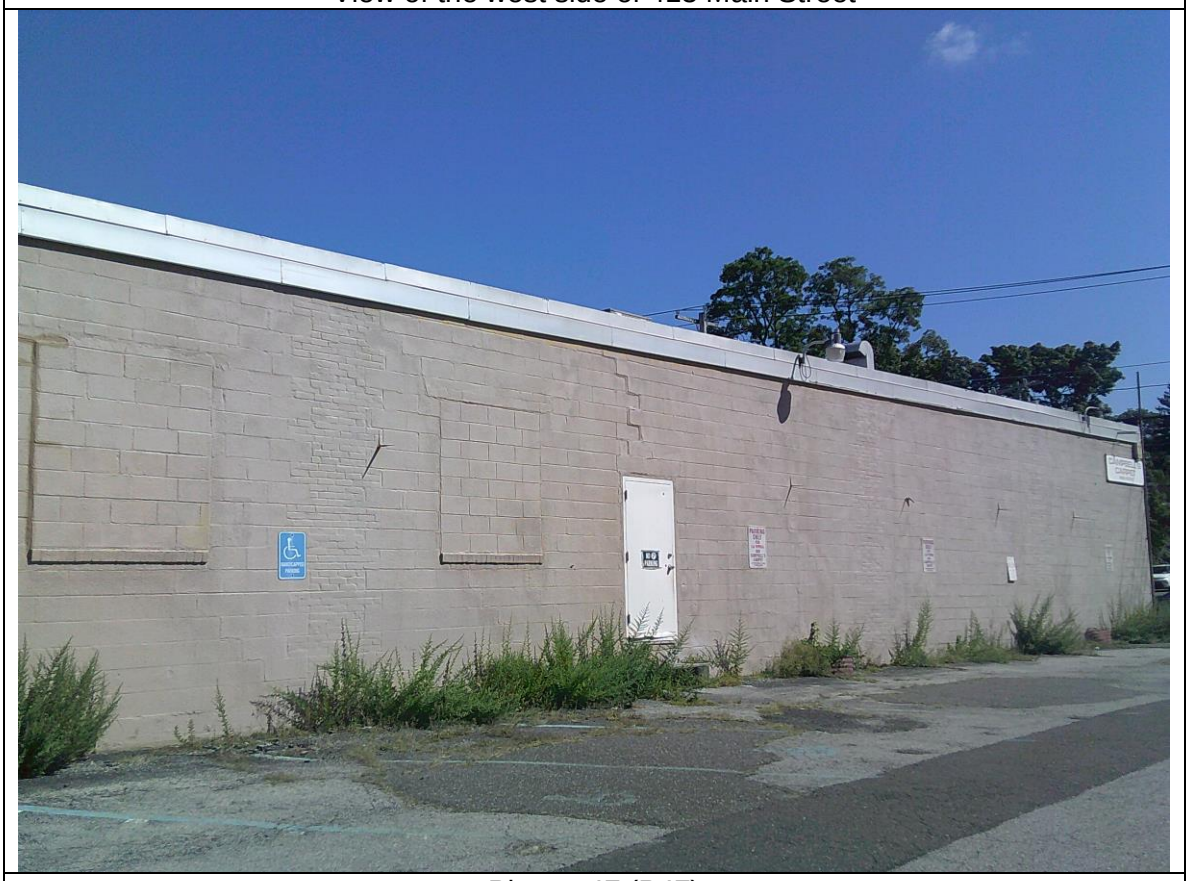
Picture 45 (P45)

View of flooring at 405 Main Street



Picture 46 (P46)

View of the west side of 413 Main Street



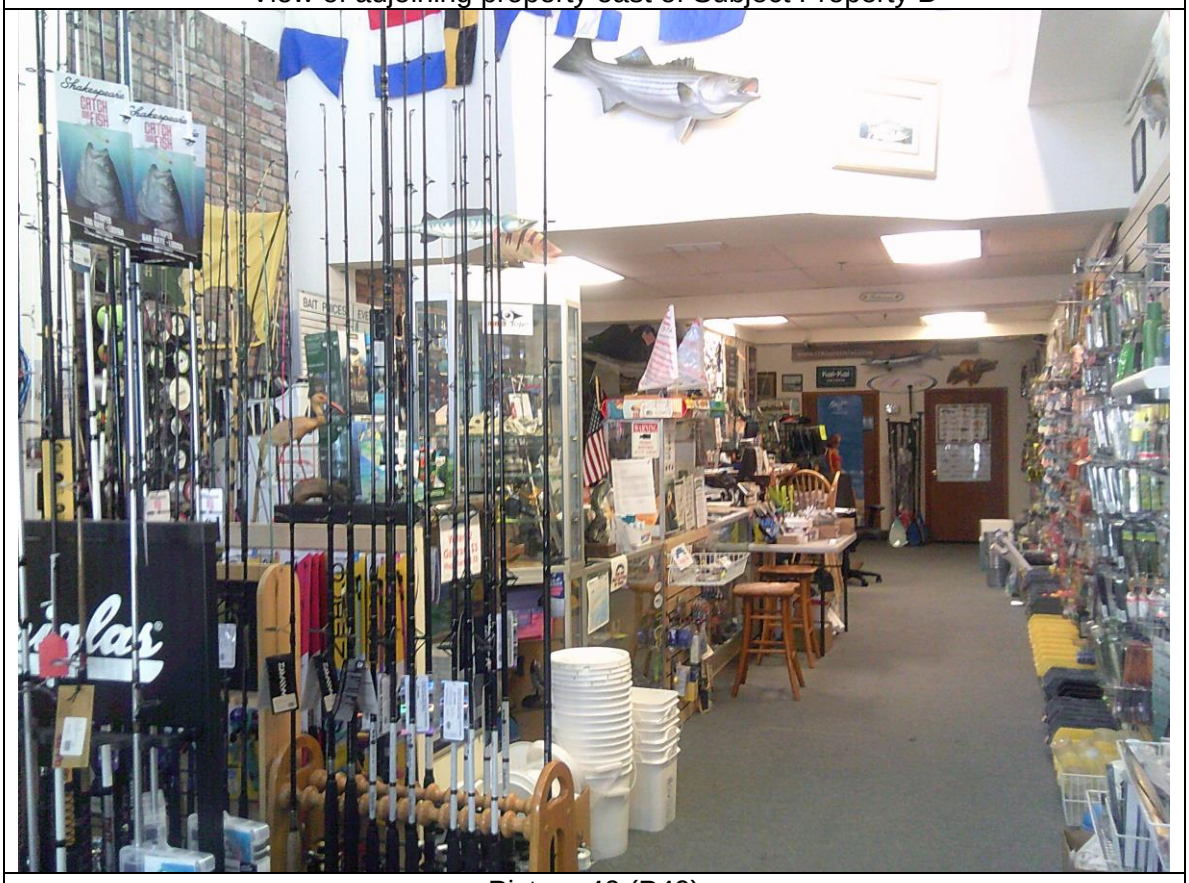
Picture 47 (P47)

View of the south side of 413 Main Street



Picture 48 (P48)

View of adjoining property east of Subject Property B



Picture 49 (P49)

View of the inside of 405 Main Street



Picture 50 (P50)

View of storage room located at 405 Main Street



Picture 51 (P51)

View of the ceiling located at 405 Main Street



Picture 52 (P52)

View of the ceiling located at 405 Main Street



Picture 53 (P53)

View of vacant room located at 413 Main Street



Picture 54 (P54)

View of the ceiling located at 413 Main Street



Picture 55 (P55)

View of the ceiling located at 413 Main Street



Picture 56 (P56)

View of back area located at 413 Main Street



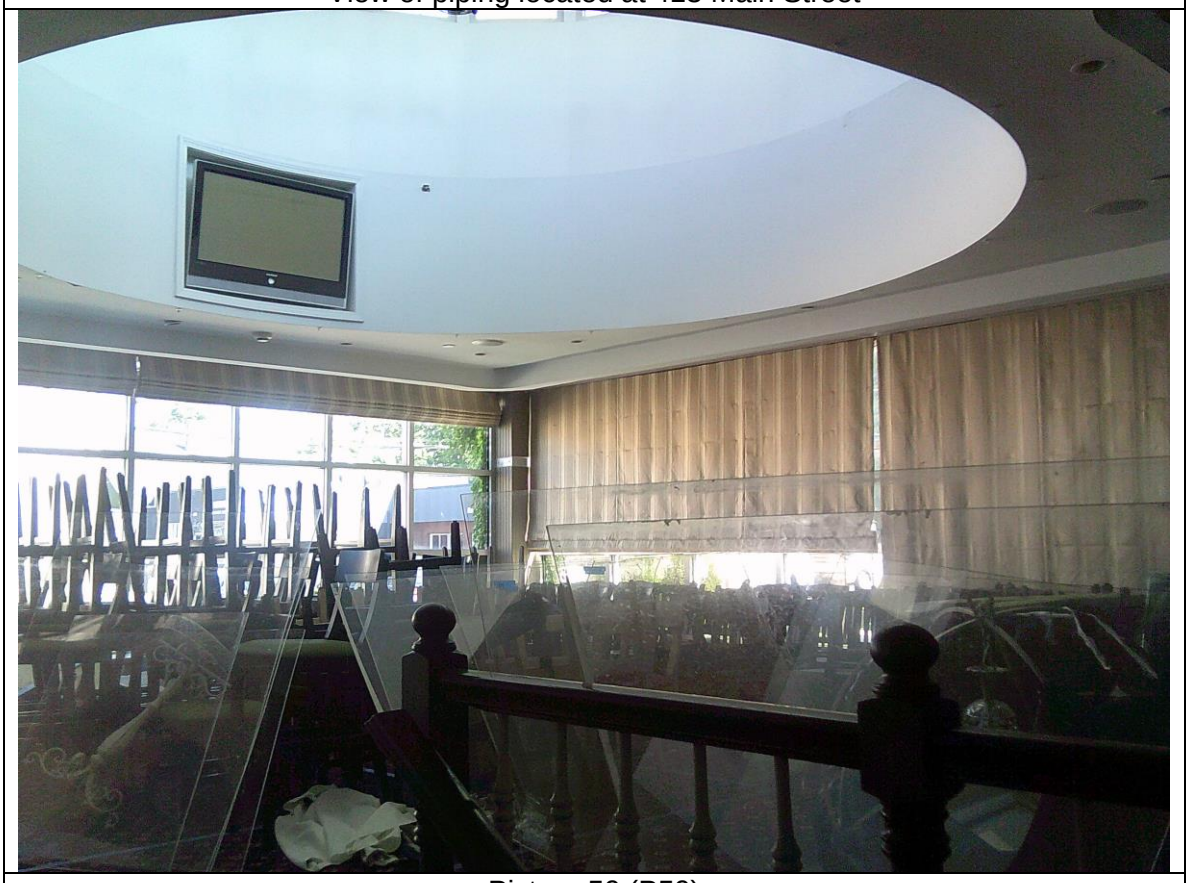
Picture 57 (P57)

View of water heater located at 413 Main Street



Picture 58 (P58)

View of piping located at 413 Main Street



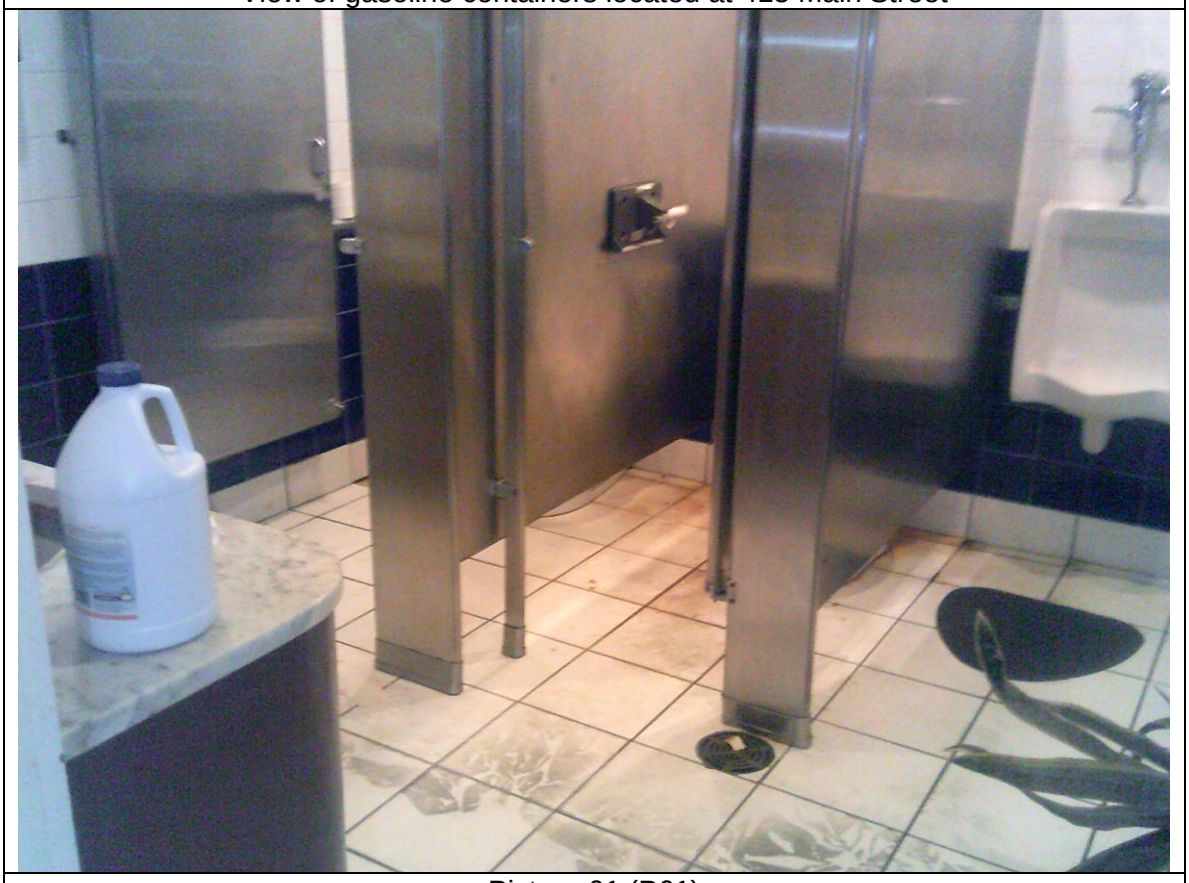
Picture 59 (P59)

View of dining area located at 415 Main Street



Picture 60 (P60)

View of gasoline containers located at 415 Main Street



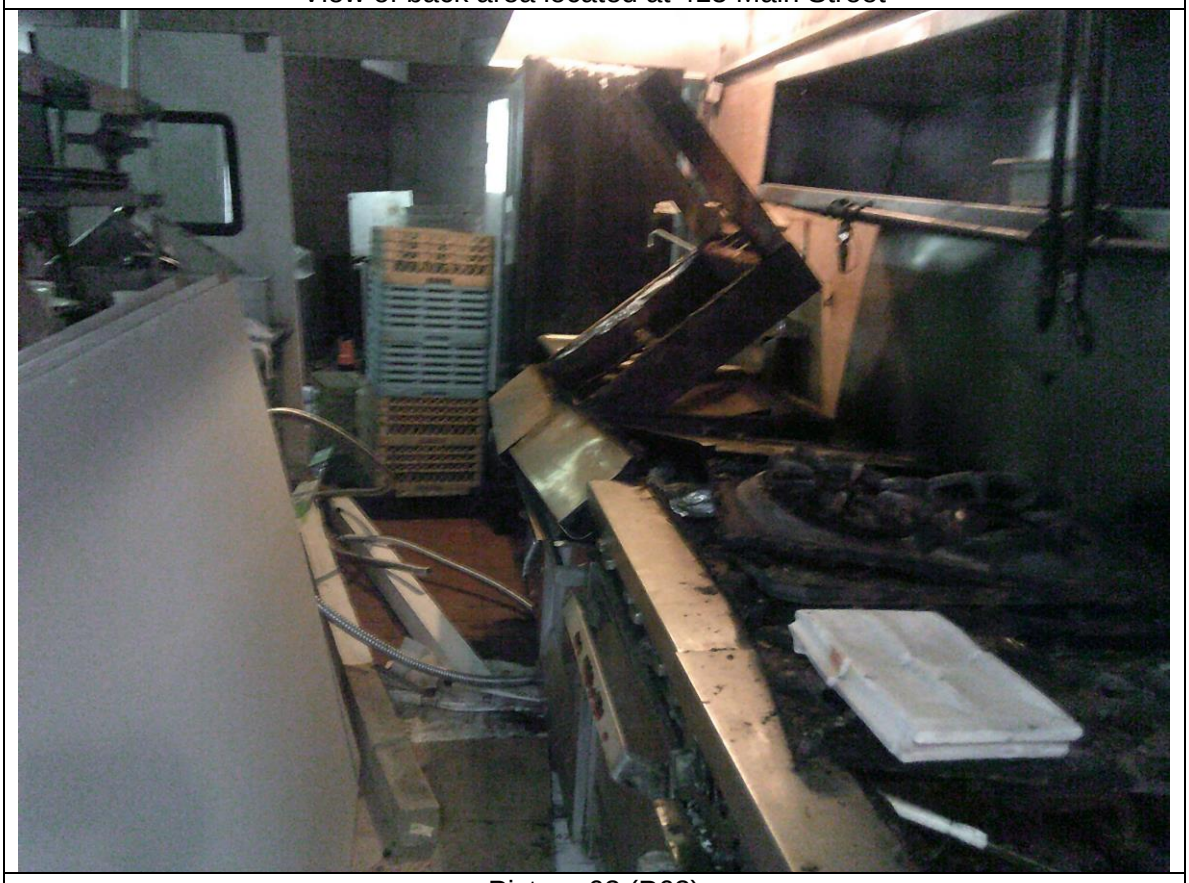
Picture 61 (P61)

View of a typical bathroom located at 415 Main Street



Picture 62 (P62)

View of back area located at 415 Main Street



Picture 63 (P63)

View of kitchen and food prep back area located 415 Main Street



Picture 64 (P64)

View of a typical bathroom located at 415 Main Street



Picture 65 (P65)

View of back office located at 415 Main Street



Picture 66 (P66)

View of drain cover located at 415 Main Street



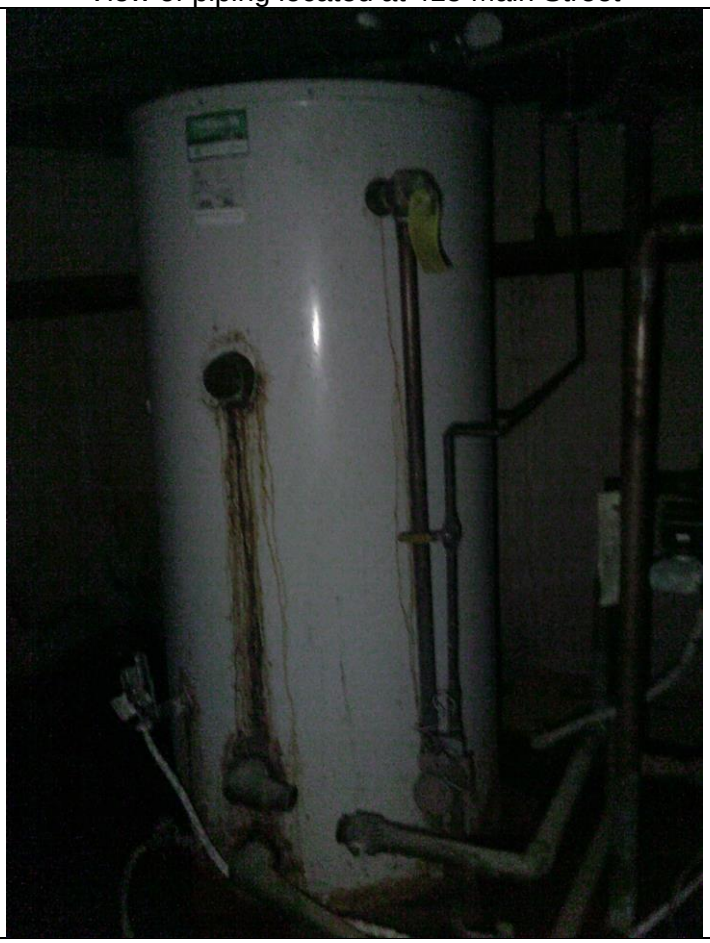
Picture 67 (P67)

View of back area located at 415 Main Street



Picture 68 (P68)

View of piping located at 415 Main Street



Picture 69 (P69)

View of water heater located at 415 Main Street



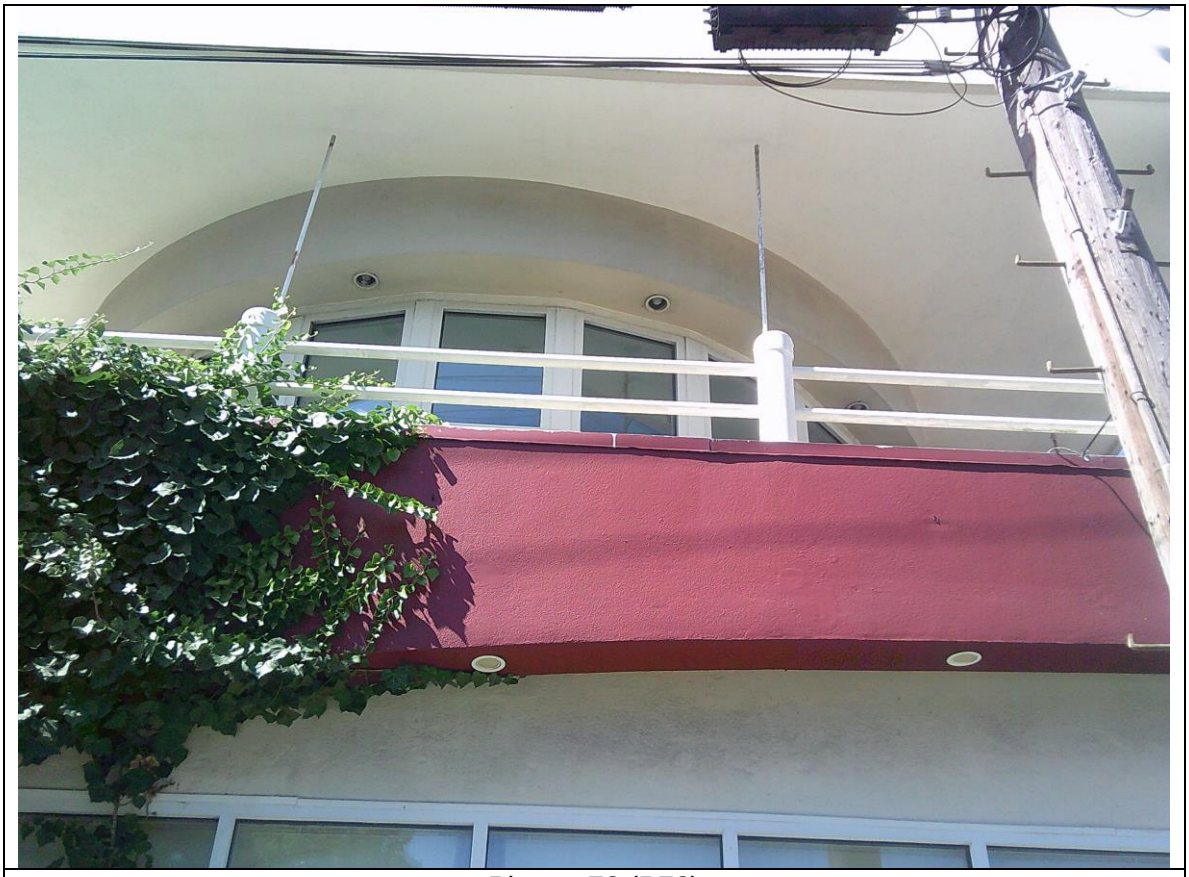
Picture 70 (P70)

View of flooring located at 415 Main Street



Picture 71 (P71)

View of machinery located at 415 Main Street



Picture 72 (P72)

View of the front (east side) of 415 Main Street



Picture 73 (P73)

View of located on the south side of 415 Main Street



Picture 74 (P74)

View of vacant room at 415 Main Street



Picture 75 (P75)

View of adjoining property located to the east of Subject Property B

APPENDIX C

Environmental Data Resources, Inc. Report

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050

Inquiry Number: 7765015.2s
September 16, 2024

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
Physical Setting Source Summary	A-2
Physical Setting Source Map	A-8
Physical Setting Source Map Findings	A-9
Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

403-405 MAIN STREET
PORT WASHINGTON, NY 11050

COORDINATES

Latitude (North):	40.8296710 - 40° 49' 46.81''
Longitude (West):	73.7034730 - 73° 42' 12.50''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	609324.4
UTM Y (Meters):	4520446.5
Elevation:	0 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14115954 SEA CLIFF, NY
Version Date:	2019

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20190809
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
403-405 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	TYPELINK INC	403 MAIN ST	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST		TP
A2		405 MAINE ST.	ERNS		TP
A3	INSPIRATION WHARF	405 MAIN STREET	NY Spills		TP
A4	MARSHALL A & R SALES	403 MAIN STREET	EDR Hist Auto		TP
A5	VENTURA MARINA MANAG	403-405 MAIN STREET	FINDS		TP
A6	MARINER RESOURCE COR	405 MAIN ST	EDR Hist Auto		TP
B7	MANHASSET BAY SHIPYA	421 MAIN ST	RCRA-VSQG	Higher	7, 0.001, ESE
B8	UNK	MAIN STREET & SECOND	NY Spills	Higher	17, 0.003, SE
B9	SPILL NUMBER 9604430	MAIN STREET AND 2ND	NY Spills	Higher	28, 0.005, ESE
C10	LOUIE'S RESTAURANT	397 MAIN STREET	NY Spills	Higher	41, 0.008, ENE
C11	LOUIE'S SHORE REST.I	397 MAIN ST.	NY TANKS	Higher	41, 0.008, ENE
C12	LOUIE'S SHORE REST.I	397 MAIN ST.	NY UST	Higher	41, 0.008, ENE
C13	LOUIE'S SHORE RESTAU	395 MAIN STREET	NY Spills	Higher	57, 0.011, ENE
B14	KNICKERBOCKER YACHT	433 MAIN ST	NY UST	Higher	73, 0.014, SE
B15	KNICKERBOCKER YACHT	433 MAIN ST	RCRA-VSQG	Higher	73, 0.014, SE
B16	FORMER KNICKERBOCKER	433 MAIN STREET	NY Spills	Higher	73, 0.014, SE
B17	KNICKERBOCKER YACHT	433 MAIN STREET	UST FINDER RELEASE	Higher	73, 0.014, SE
C18	LOUIES SHORE RESTAUR	400 MAIN STREET	NY Spills	Higher	91, 0.017, East
C19	UNKNOWN	387 MAIN STREET	NY Spills	Higher	119, 0.023, ENE
B20	UNKNOWN	439 MAIN STREET	NY Spills	Higher	127, 0.024, SE
B21	UNKNOWN	439 MAIN STREET	UST FINDER RELEASE	Higher	127, 0.024, SE
B22	INTRA-SPEC MOTORS, I	439 MAIN ST.	NY AST, NY TANKS	Higher	127, 0.024, SE
B23	MESCH JOHN UNIVERSAL	439 MAIN STREET	EDR Hist Auto	Higher	127, 0.024, SE
B24	MAIN STREET USA ENTE	439 MAIN ST	NY UST	Higher	127, 0.024, SE
B25	INTRA-SPEC MOTORS, I	439 MAIN ST.	NY UST	Higher	127, 0.024, SE
B26	MANHASSET BAY YACHT	449 MAIN STREET	NY Spills	Higher	204, 0.039, SE
B27	KANG RESIDENCE	22ND 3RD AVENUE	NY Spills	Higher	226, 0.043, SE
D28	MANHASSET BAY SHIPYA	451 MAIN ST	NY Spills, NY SPDES	Higher	235, 0.045, SE
C29	UNKNOWN	382 MAIN STREET	NY Spills	Higher	236, 0.045, NE
E30	GEONWALL GROOKER	12 & 14 PROSPECT STR	NY Spills	Higher	345, 0.065, ENE
E31	UNKNOWN	#9 OR #13 PROSPECT A	NY Spills	Higher	361, 0.068, ENE
D32	MANHASSET BAY YACHT	455 MAIN ST.	NY UST	Higher	421, 0.080, SE
D33	MANHASSET BAY YACHT	455 MAIN STREET	NY Spills	Higher	421, 0.080, SE
D34	MANHASSET BAY YACHT	455 MAIN ST.	NY AST	Higher	421, 0.080, SE
D35	UNKNOWN	DOLPHIN GREEN/MAIN S	NY Spills	Higher	425, 0.080, SE
36	MANHASSET BAY YACHT	455 LOWER MAIN STREE	NY Spills	Higher	569, 0.108, South
F37	NAM JAMES G	25 3RD AVE	EDR Hist Cleaner	Higher	652, 0.123, East
G38	DOLPHIN GREEN APTS.	495 MAIN ST.	NY AST	Higher	774, 0.147, SSE
G39	DOLPHIN GREEN APTS	495 MAIN STREET	NY LTANKS, NY Spills	Higher	774, 0.147, SSE

MAPPED SITES SUMMARY

Target Property Address:
403-405 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
G40	DOLPHIN GREEN APTS.	495 MAIN ST.	NY UST	Higher	774, 0.147, SSE
H41	80 NEW SHARE ROAD	80 NEW SHARE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	777, 0.147, SE
H42	BILL WOLF PETROLEUM	80-81 NEW SHORE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	777, 0.147, SE
H43	SHELL - BOTTS SERVIC	80 NEW SHORE RD	NY UST	Higher	777, 0.147, SE
I44	VERIZON NEW YORK INC	35 PROSPECT AVE	NY UST	Higher	817, 0.155, ENE
F45	RESIDENCE:GUILFOYLE	44 SECOND AVE.	NY TANKS	Higher	820, 0.155, East
F46	RESIDENCE:GUILFOYLE	44 SECOND AVE.	NY UST	Higher	820, 0.155, East
I47	MARKHAM RESIDENCE	21 JACKSON ST.	NY TANKS	Higher	851, 0.161, ENE
I48	MARKHAM RESIDENCE	21 JACKSON ST.	NY UST	Higher	851, 0.161, ENE
G49	LABORATORY OF DERMAT	2 N PLANDOME RD	RCRA-VSQG, NY TANKS, FINDS, ECHO, NY MANIFEST	Higher	933, 0.177, SSE
J50	WALT AND WALTERS AUT	320 MAIN ST.	NY UST	Higher	1020, 0.193, NE
J51	WALT WALTERS SERVICE	320 MAIN ST	RCRA-VSQG, FINDS, ECHO, NY MANIFEST	Higher	1020, 0.193, NE
J52	WALT AND WALTERS AUT	320 MAIN ST.	NY AST	Higher	1020, 0.193, NE
J53	PORT TIRE & AUTO SER	320 MAIN ST.	NY AST	Higher	1020, 0.193, NE
J54	ADAMICK RESIDENCE	7 JACKSON AVENUE	NY LTANKS	Higher	1062, 0.201, NE
K55	RHL MANAGMENT	33 CARLTON AVE.	NY UST	Higher	1075, 0.204, East
K56	RHL MANAGMENT	33 CARLTON AVE.	NY TANKS	Higher	1075, 0.204, East
J57	SUNSET PARK COMPLEX	329 MAIN ST.	NY AST, NY TANKS	Higher	1114, 0.211, NE
J58	SUNSET PARK COMPLEX	329 MAIN ST.	NY UST	Higher	1114, 0.211, NE
L59	ATLANTIC HOOK & LADD	25 CARLTON AVE.	NY TANKS	Higher	1169, 0.221, ENE
L60	ATLANTIC HOOK & LADD	25 CARLTON AVE.	NY UST	Higher	1169, 0.221, ENE
M61	CARLTON BAY CONDOMIN	73 CARLTON AVE.	NY UST	Higher	1209, 0.229, ESE
M62	CARLTON BAY CONDOMIN	73 CARLTON AVE.	NY TANKS	Higher	1209, 0.229, ESE
N63	MICHAEL GALLAGHER	1 PINE DR.	NY UST	Higher	1313, 0.249, South
N64	MICHAEL GALLAGHER	1 PINE DR.	NY TANKS	Higher	1313, 0.249, South
O65	ST STEPHEN'S CHURCH	9 CARLTON AVE.	NY TANKS	Higher	1318, 0.250, ENE
O66	ST STEPHEN'S CHURCH	9 CARLTON AVE.	NY UST	Higher	1318, 0.250, ENE
O67	GARDENS OF PORT WASH	MADISON STREET	NY LTANKS	Higher	1357, 0.257, NE
68	NGAI RESIDENCE	18 MURRAY LANE	NY LTANKS, NY Spills	Higher	1493, 0.283, SE
69	PORT WASHINGTON LIBR	1 LIBRARY DRIVE	NY LTANKS, NY Spills	Higher	1732, 0.328, ENE
70	SOUNDVIEW SERVICE CE	SHORE ROAD & SOUNDVI	NY LTANKS	Higher	1903, 0.360, NNE
71	NCDPW	SHORE ROAD	NY LTANKS	Higher	2111, 0.400, NNE
72	OREILLY RESIDENCE	28 LOCUST AVENUE	NY LTANKS	Higher	2145, 0.406, ENE
P73	FORMER THYPIN STEEL	5 SAGAMORE HILL DRIV	NY SHWS	Higher	2203, 0.417, NNW
P74	FORMER THYPIN STEEL	5 SAGAMORE HILL DRIV	NY BROWNFIELDS	Higher	2203, 0.417, NNW
P75	MBA-MANORHAVEN LLC	5 SAGAMORE HILL DR	NY VCP, RCRA NonGen / NLR, FINDS, ECHO, NY...	Higher	2203, 0.417, NNW
76	GREENBLAT RESIDENCE	6 WONDERBELT DRIVE	NY LTANKS	Higher	2417, 0.458, ESE
77	NORTH HEMPSTEAD DPW	SMULL PLACE & MILL P	NY LTANKS, NY Spills	Higher	2590, 0.491, NNE
Q78	LEWIS OIL COMPANY DI	65 SHORE RD	NY LTANKS, NY UST, NY MOSF UST, NY MOSF, NY AST,...	Higher	2595, 0.491, North

MAPPED SITES SUMMARY

Target Property Address:
403-405 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Q79	LEWIS OIL CO	65 SHORE ROAD	UST FINDER RELEASE	Higher	2595, 0.491, North
80	TED KEYES RESIDENCE	94 BAYVIEW AVENUE	NY LTANKS	Higher	2635, 0.499, ESE
81	GRUMMAN AIRCRAFT		FUDS	Higher	3638, 0.689, WNW
82	CHEZ VALET DRY CLEAN	1 MANORHAVEN BLVD.	NY SHWS	Higher	4912, 0.930, NNW
83	PLAZA CLEANERS	966 PORT WASHINGTON	NY SHWS, NY Spills	Higher	4924, 0.933, East
84	MUNSEY DRY CLEANER	1029 PORT WASHINGTON	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY...	Higher	4996, 0.946, East

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
TYPELINK INC 403 MAIN ST PORT WASHINGTON, NY 11050	RCRA NonGen / NLR EPA ID:: NYD986887909 FINDS Registry ID:: 110004441177 ECHO Registry ID: 110004441177 NY MANIFEST EPA ID: NYD986887909	NYD986887909
405 MAINE ST. 405 MAINE ST. PORT WASHINGTON, NY	ERNS NRC Report #: 656538 Incident Date Time: 2003-09-11 09:00:00	N/A
INSPIRATION WHARF 405 MAIN STREET PORT WASHINGTON, NY	NY Spills Spill Number/Closed Date: 0325279 / 2003-09-11 Spill Number/Closed Date: 9704344 / 1997-12-10 Site ID: 246765 Site ID: 246766 Spill Date: 2003-09-11 Spill Date: 1997-07-11	N/A
MARSHALL A & R SALES 403 MAIN STREET PRT WASHINGTN, NY 11050	EDR Hist Auto	N/A
VENTURA MARINA MANAG 403-405 MAIN STREET PORT WASHINGTON, NY 11050	FINDS Registry ID:: 110019206018	N/A
MARINER RESOURCE COR 405 MAIN ST PORT WASHINGTON, NY 11050	EDR Hist Auto	N/A

EXECUTIVE SUMMARY

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Lists of state and tribal landfills and solid waste disposal facilities

NY SWF/LF ---------- Facility Register

Lists of state and tribal leaking storage tanks

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

NY HIST LTANKS Listing of Leaking Storage Tanks

Lists of state and tribal registered storage tanks

FEMA UST Underground Storage Tank Listing
NY CBS UST Chemical Bulk Storage Database
NY CBS Chemical Bulk Storage Site Listing
NY CBS AST Chemical Bulk Storage Database
INDIAN UST Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

NY RES DECL Restrictive Declarations Listing

Lists of state and tribal voluntary cleanup sites

INDIAN VCP Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield sites

NY ERP Environmental Restoration Program Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

NY SWRCY Registered Recycling Facility List
NY SWTIRE Registered Waste Tire Storage & Facility List
INDIAN ODI Report on the Status of Open Dumps on Indian Lands
ODI Open Dump Inventory
DEBRIS REGION 9 Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL Delisted National Clandestine Laboratory Register
NY DEL SHWS Delisted Registry Sites
US CDL National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

NY HIST UST Historical Petroleum Bulk Storage Database
NY HIST AST Historical Petroleum Bulk Storage Database

Local Land Records

NY LIENS Spill Liens Information
LIENS 2 CERCLA Lien Information

Records of Emergency Release Reports

HMIRS Hazardous Materials Information Reporting System

NY Hist Spills	SPILLS Database
NY SPILLS 90	SPILLS 90 data from FirstSearch
NY SPILLS 80	SPILLS 80 data from FirstSearch

Other Ascertainable Records

DOD	Department of Defense Sites
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR	Financial Assurance Information
EPA WATCH LIST	EPA WATCH LIST
2020 COR ACTION	2020 Corrective Action Program List
TSCA	Toxic Substances Control Act
TRIS	Toxic Chemical Release Inventory System
SSTS	Section 7 Tracking Systems
ROD	Records Of Decision
RMP	Risk Management Plans
RAATS	RCRA Administrative Action Tracking System
PRP	Potentially Responsible Parties
PADS	PCB Activity Database System
ICIS	Integrated Compliance Information System
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS	Material Licensing Tracking System
COAL ASH DOE	Steam-Electric Plant Operation Data
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
RADINFO	Radiation Information Database
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS	Incident and Accident Data
CONSENT	Superfund (CERCLA) Consent Decrees
INDIAN RESERV	Indian Reservations
FUSRAP	Formerly Utilized Sites Remedial Action Program
UMTRA	Uranium Mill Tailings Sites
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
US MINES	Mines Master Index File
ABANDONED MINES	Abandoned Mines
MINES MRDS	Mineral Resources Data System
UXO	Unexploded Ordnance Sites
DOCKET HWC	Hazardous Waste Compliance Docket Listing
FUELS PROGRAM	EPA Fuels Program Registered Listing
PFAS NPL	Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES	Federal Sites PFAS Information
PFAS TSCA	PFAS Manufacture and Imports Information
PFAS TRIS	List of PFAS Added to the TRI
PFAS RCRA MANIFEST	PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR	PFAS Contamination Site Location Listing
PFAS WQP	Ambient Environmental Sampling for PFAS
PFAS PROJECT	NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS NPDES	Clean Water Act Discharge Monitoring Information
PFAS ECHO	Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN	Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT	All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC	Aqueous Foam Related Incidents Listing
BIOSOLIDS	ICIS-NPDES Biosolids Facility Data

UST FINDER ---------- UST Finder Database
E MANIFEST ---------- Hazardous Waste Electronic Manifest System
NY PFAS ---------- PFAS Contamination Site Location Listing
NY AIRS ---------- Air Emissions Data
NY COAL ASH ---------- Coal Ash Disposal Site Listing
NY E DESIGNATION ---------- E DESIGNATION SITE LISTING
NY Financial Assurance ---------- Financial Assurance Information Listing
NY HSWDS ---------- Hazardous Substance Waste Disposal Site Inventory
NY LEAD ---------- Lead-based Paint Testing Results
NY VAPOR REOPENED ---------- Vapor Intrusion Legacy Site List
NY UIC ---------- Underground Injection Control Wells
NY COOLING TOWERS ---------- Registered Cooling Towers
NY ILI ---------- New York State Inactive Landfill Initiative
NY NYC OER ---------- OER Cleanup Sites Listing
NY MGP ---------- Manufactured Gas Plants Listing
NY NYC LAND USE ---------- New York City Land Use Information

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---------- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

NY RGA HWS ---------- Recovered Government Archive State Hazardous Waste Facilities List
NY RGA LF ---------- Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or

dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/03/2024 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MANHASSET BAY SHIPYA EPA ID:: NYN008021057	421 MAIN ST	ESE 0 - 1/8 (0.001 mi.)	B7	21
KNICKERBOCKER YACHT EPA ID:: NYN008021040	433 MAIN ST	SE 0 - 1/8 (0.014 mi.)	B15	31
LABORATORY OF DERMAT EPA ID:: NYD065969677	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***G49***	***79***
WALT WALTERS SERVICE EPA ID:: NYD986980589	***320 MAIN ST***	***NE 1/8 - 1/4 (0.193 mi.)***	***J51***	***95***

Lists of state- and tribal hazardous waste facilities

NY SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Conservation's Inactive Hazardous waste Disposal Sites in New York State.

A review of the NY SHWS list, as provided by EDR, and dated 08/01/2024 has revealed that there are 4 NY SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 544844	5 SAGAMORE HILL DRIV	NNW 1/4 - 1/2 (0.417 mi.)	P73	119
CHEZ VALET DRY CLEAN Site Code: 369213	1 MANORHAVEN BLVD.	NNW 1/2 - 1 (0.930 mi.)	82	191
PLAZA CLEANERS Site Code: 57012 Class Code: Significant threat to the public health or environment - action required.	***966 PORT WASHINGTON***	***E 1/2 - 1 (0.933 mi.)***	***83***	***193***
MUNSEY DRY CLEANER Site Code: 58786 Class Code: Site is properly closed - requires continued management.	***1029 PORT WASHINGTON***	***E 1/2 - 1 (0.946 mi.)***	***84***	***198***

Lists of state and tribal leaking storage tanks

NY LTANKS: Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the NY LTANKS list, as provided by EDR, and dated 07/30/2024 has revealed that there are

EXECUTIVE SUMMARY

12 NY LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DOLPHIN GREEN APTS	***495 MAIN STREET***	***SSE 1/8 - 1/4 (0.147 mi.)***	***G39***	***59***
Spill Number/Closed Date: 9010437 / 1992-03-02				
Spill Number/Closed Date: 9406095 / 1999-09-24				
Spill Number/Closed Date: 8703674 / 1987-10-14				
Site ID: 108560				
Site ID: 108562				
Site ID: 108559				
Spill Date: 1990-12-21				
Spill Date: 1994-08-04				
Spill Date: 1987-08-04				
ADAMICK RESIDENCE	7 JACKSON AVENUE	NE 1/8 - 1/4 (0.201 mi.)	J54	102
Spill Number/Closed Date: 9000861 / 1990-05-21				
Site ID: 153557				
Spill Date: 1990-04-16				
GARDENS OF PORT WASH	MADISON STREET	NE 1/4 - 1/2 (0.257 mi.)	O67	109
Spill Number/Closed Date: 8900328 / 1989-09-12				
Site ID: 318000				
Spill Date: 1989-04-11				
NGAI RESIDENCE	***18 MURRAY LANE***	***SE 1/4 - 1/2 (0.283 mi.)***	***68***	***110***
Spill Number/Closed Date: 0409709 / 2005-07-27				
Site ID: 334508				
Spill Date: 2004-12-01				
PORT WASHINGTON LIBR	***1 LIBRARY DRIVE***	***ENE 1/4 - 1/2 (0.328 mi.)***	***69***	***112***
Spill Number/Closed Date: 9811998 / 1999-04-28				
Site ID: 80223				
Spill Date: 1998-12-23				
SOUNDVIEW SERVICE CE	SHORE ROAD & SOUNDVI	NNE 1/4 - 1/2 (0.360 mi.)	70	115
Spill Number/Closed Date: 9501494 / 1995-11-16				
Site ID: 192750				
Spill Date: 1995-05-04				
NCDPW	SHORE ROAD	NNE 1/4 - 1/2 (0.400 mi.)	71	117
Spill Number/Closed Date: 8807873 / 1992-07-09				
Site ID: 92848				
Spill Date: 1988-12-28				
OREILLY RESIDENCE	28 LOCUST AVENUE	ENE 1/4 - 1/2 (0.406 mi.)	72	118
Spill Number/Closed Date: 9809867 / 1999-03-16				
Site ID: 123053				
Spill Date: 1998-11-05				
GREENBLAT RESIDENCE	6 WONDERBELT DRIVE	ESE 1/4 - 1/2 (0.458 mi.)	76	135
Spill Number/Closed Date: 9103572 / 1991-11-21				
Site ID: 298297				
Spill Date: 1991-07-01				
NORTH HEMPSTEAD DPW	***SMULL PLACE & MILL P***	***NNE 1/4 - 1/2 (0.491 mi.)***	***77***	***136***
Spill Number/Closed Date: 0200157 / 2002-04-05				
Site ID: 169519				
Spill Date: 2002-04-05				
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***138***
Spill Number/Closed Date: 8804944 / 1988-11-17				
Spill Number/Closed Date: 9110583 / 1992-03-06				

Spill Number/Closed Date: 9212928 / 1994-06-09
Site ID: 77049
Site ID: 77052
Site ID: 77053
Spill Date: 1988-09-06
Spill Date: 1992-01-09
Spill Date: 1993-02-17

TED KEYES RESIDENCE | 94 BAYVIEW AVENUE | ESE 1/4 - 1/2 (0.499 mi.) | 80 | 190
Spill Number/Closed Date: 9813823 / 1999-06-03
Site ID: 60336
Spill Date: 1999-02-13

Lists of state and tribal registered storage tanks

NY UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database

A review of the NY UST list, as provided by EDR, has revealed that there are 17 NY UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	ENE 0 - 1/8 (0.008 mi.)	C12	28
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #39022				
KNICKERBOCKER YACHT	433 MAIN ST	SE 0 - 1/8 (0.014 mi.)	B14	31
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 200448				
MAIN STREET USA ENTE	439 MAIN ST	SE 0 - 1/8 (0.024 mi.)	B24	42
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 28998				
INTRA-SPEC MOTORS, I	439 MAIN ST.	SE 0 - 1/8 (0.024 mi.)	B25	42
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55253				
MANHASSET BAY YACHT	455 MAIN ST.	SE 0 - 1/8 (0.080 mi.)	D32	53
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	G40	66
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #33009				
SHELL - BOTTS SERVIC	80 NEW SHORE RD	SE 1/8 - 1/4 (0.147 mi.)	H43	75
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Active Status: Removed Location Id: 14271				
VERIZON NEW YORK INC	35 PROSPECT AVE	ENE 1/8 - 1/4 (0.155 mi.)	I44	76
Database: NCFM UST, Date of Government Version: 02/15/2011				

Status: Active
Status: Removed
Location Id: 39685

RESIDENCE:GUILFOYLE	44 SECOND AVE.	E 1/8 - 1/4 (0.155 mi.)	F46	77
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #57109				
MARKHAM RESIDENCE	21 JACKSON ST.	ENE 1/8 - 1/4 (0.161 mi.)	I48	78
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #61052				
WALT AND WALTERS AUT	320 MAIN ST.	NE 1/8 - 1/4 (0.193 mi.)	J50	95
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55325				
RHL MANAGMENT	33 CARLTON AVE.	E 1/8 - 1/4 (0.204 mi.)	K55	103
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #59653				
SUNSET PARK COMPLEX	329 MAIN ST.	NE 1/8 - 1/4 (0.211 mi.)	J58	104
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #53198				
ATLANTIC HOOK & LADD	25 CARLTON AVE.	ENE 1/8 - 1/4 (0.221 mi.)	L60	106
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #56324				
CARLTON BAY CONDOMIN	73 CARLTON AVE.	ESE 1/8 - 1/4 (0.229 mi.)	M61	106
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55956				
MICHAEL GALLAGHER	1 PINE DR.	S 1/8 - 1/4 (0.249 mi.)	N63	107
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #59668				
ST STEPHEN'S CHURCH	9 CARLTON AVE.	ENE 1/8 - 1/4 (0.250 mi.)	O66	108
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55922				

NY MOSF UST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF UST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF UST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***138***

NY MOSF: These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

A review of the NY MOSF list, as provided by EDR, and dated 06/17/2024 has revealed that there is 1 NY MOSF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***138***
Tank Status: Unregulated/Closed				
Facility Id: 1-2240				

NY AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database.

A review of the NY AST list, as provided by EDR, has revealed that there are 6 NY AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #55253				
MANHASSET BAY YACHT	455 MAIN ST.	SE 0 - 1/8 (0.080 mi.)	D34	55
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	G38	58
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #33009				
WALT AND WALTERS AUT	320 MAIN ST.	NE 1/8 - 1/4 (0.193 mi.)	J52	100
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #55325				
PORT TIRE & AUTO SER	320 MAIN ST.	NE 1/8 - 1/4 (0.193 mi.)	J53	101
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #59197				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NE 1/8 - 1/4 (0.211 mi.)***	***J57***	***104***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #53198				

NY MOSF AST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF AST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF AST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***138***
Facility Status: 3				
Facility Status: 3				
Facility Status: 5				

EXECUTIVE SUMMARY

NY TANKS: This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

A review of the NY TANKS list, as provided by EDR, has revealed that there are 11 NY TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	ENE 0 - 1/8 (0.008 mi.)	C11	28
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RESIDENCE:GUILFOYLE	44 SECOND AVE.	E 1/8 - 1/4 (0.155 mi.)	F45	77
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MARKHAM RESIDENCE	21 JACKSON ST.	ENE 1/8 - 1/4 (0.161 mi.)	I47	78
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
LABORATORY OF DERMAT	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***G49***	***79***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RHL MANAGMENT	33 CARLTON AVE.	E 1/8 - 1/4 (0.204 mi.)	K56	103
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NE 1/8 - 1/4 (0.211 mi.)***	***J57***	***104***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ATLANTIC HOOK & LADD	25 CARLTON AVE.	ENE 1/8 - 1/4 (0.221 mi.)	L59	105
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
CARLTON BAY CONDOMIN	73 CARLTON AVE.	ESE 1/8 - 1/4 (0.229 mi.)	M62	107
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MICHAEL GALLAGHER	1 PINE DR.	S 1/8 - 1/4 (0.249 mi.)	N64	108
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ST STEPHEN'S CHURCH	9 CARLTON AVE.	ENE 1/8 - 1/4 (0.250 mi.)	O65	108
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				

Lists of state and tribal voluntary cleanup sites

NY VCP: Voluntary Cleanup Agreements. The voluntary remedial program uses private monies to get contaminated sites remediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

A review of the NY VCP list, as provided by EDR, has revealed that there is 1 NY VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MBA-MANORHAVEN LLC	***5 SAGAMORE HILL DR***	***NNW 1/4 - 1/2 (0.417 mi.)***	***P75***	***123***
Database: VCP, Date of Government Version: 08/01/2024				
Site Code: 56951				

Lists of state and tribal brownfield sites

NY BROWNFIELDS: Brownfields Site List

A review of the NY BROWNFIELDS list, as provided by EDR, and dated 08/01/2024 has revealed that there is 1 NY BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 57383	5 SAGAMORE HILL DRIV	NNW 1/4 - 1/2 (0.417 mi.)	P74	122

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

NY Spills: Data collected on spills reported to NYSDEC. is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

A review of the NY Spills list, as provided by EDR, and dated 07/30/2024 has revealed that there are 17 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UNK Spill Number/Closed Date: 9005625 / 1990-09-27 Site ID: 116914 Spill Date: 1990-08-21	MAIN STREET & SECOND	SE 0 - 1/8 (0.003 mi.)	B8	24
SPILL NUMBER 9604430 Spill Number/Closed Date: 9604430 / 1996-08-09 Site ID: 242421 Spill Date: 1996-07-03	MAIN STREET AND 2ND	ESE 0 - 1/8 (0.005 mi.)	B9	25
LOUIE'S RESTAURANT Spill Number/Closed Date: 0225209 / 2002-08-28 Spill Number/Closed Date: 0703167 / 2007-08-02 Site ID: 113877 Site ID: 383038 Spill Date: 2002-08-28 Spill Date: 2007-06-17	397 MAIN STREET	ENE 0 - 1/8 (0.008 mi.)	C10	26
LOUIE'S SHORE RESTAU Spill Number/Closed Date: 0205177 / 2011-11-07 Site ID: 139462 Spill Date: 2002-08-16	395 MAIN STREET	ENE 0 - 1/8 (0.011 mi.)	C13	29
FORMER KNICKERBOCKER Spill Number/Closed Date: 9602277 / 2005-06-15 Spill Number/Closed Date: 1205511 / 2012-10-04 Site ID: 183385 Site ID: 468468 Spill Date: 1996-05-16 Spill Date: 2012-08-31	433 MAIN STREET	SE 0 - 1/8 (0.014 mi.)	B16	34
LOUIES SHORE RESTAUR	400 MAIN STREET	E 0 - 1/8 (0.017 mi.)	C18	37

Spill Number/Closed Date: 9101193 / 1993-09-03
Site ID: 320915
Spill Date: 1991-04-29

UNKNOWN | 387 MAIN STREET | ENE 0 - 1/8 (0.023 mi.) | C19 | 38
Spill Number/Closed Date: 0703538 / 2007-08-02
Site ID: 383503
Spill Date: 2007-06-26

UNKNOWN | 439 MAIN STREET | SE 0 - 1/8 (0.024 mi.) | B20 | 39
Spill Number/Closed Date: 9511616 / Not Reported
Site ID: 108672
Spill Date: 1995-12-14

MANHASSET BAY YACHT | 449 MAIN STREET | SE 0 - 1/8 (0.039 mi.) | B26 | 43
Spill Number/Closed Date: 0206437 / 2004-06-15
Site ID: 133262
Spill Date: 2002-09-20

KANG RESIDENCE | 22ND 3RD AVENUE | SE 0 - 1/8 (0.043 mi.) | B27 | 44
Spill Number/Closed Date: 9708768 / 2004-11-03
Spill Number/Closed Date: 9708769 / 1997-10-27
Site ID: 120190
Site ID: 120191
Spill Date: 1997-10-27

MANHASSET BAY SHIPYA | 451 MAIN ST | SE 0 - 1/8 (0.045 mi.) | D28 | 46
Spill Number/Closed Date: 0112093 / 2004-06-15
Site ID: 145955
Spill Date: 2002-03-24

UNKNOWN | 382 MAIN STREET | NE 0 - 1/8 (0.045 mi.) | C29 | 50
Spill Number/Closed Date: 1903395 / 2019-09-13
Site ID: 591356
Spill Date: 2019-07-02

GEONWALL GROOKER | 12 & 14 PROSPECT STR | ENE 0 - 1/8 (0.065 mi.) | E30 | 51
Spill Number/Closed Date: 9106292 / 1992-03-30
Site ID: 276428
Spill Date: 1991-09-10

UNKNOWN | #9 OR #13 PROSPECT A | ENE 0 - 1/8 (0.068 mi.) | E31 | 52
Spill Number/Closed Date: 8900212 / 1992-07-22
Site ID: 164952
Spill Date: 1989-04-06

MANHASSET BAY YACHT | 455 MAIN STREET | SE 0 - 1/8 (0.080 mi.) | D33 | 54
Spill Number/Closed Date: 9201429 / 1997-09-17
Site ID: 279516
Spill Date: 1992-05-04

UNKNOWN | DOLPHIN GREEN/MAIN S | SE 0 - 1/8 (0.080 mi.) | D35 | 55
Spill Number/Closed Date: 9805165 / 1998-09-25
Site ID: 82369
Spill Date: 1998-07-24

MANHASSET BAY YACHT | 455 LOWER MAIN STREE | S 0 - 1/8 (0.108 mi.) | 36 | 56
Spill Number/Closed Date: 9214152 / 1997-09-08
Site ID: 324515
Spill Date: 1993-03-25

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/03/2024 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
80 NEW SHARE ROAD EPA ID:: NYU005000609	***80 NEW SHARE RD***	***SE 1/8 - 1/4 (0.147 mi.)***	***H41***	***68***
BILL WOLF PETROLEUM EPA ID:: NYR000086736	***80-81 NEW SHORE RD***	***SE 1/8 - 1/4 (0.147 mi.)***	***H42***	***72***

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 05/13/2024 has revealed that there is 1 FUDS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GRUMMAN AIRCRAFT		WNW 1/2 - 1 (0.689 mi.)	81	191

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 3 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KNICKERBOCKER YACHT	433 MAIN STREET	SE 0 - 1/8 (0.014 mi.)	B17	36
UNKNOWN	439 MAIN STREET	SE 0 - 1/8 (0.024 mi.)	B21	40
LEWIS OIL CO	65 SHORE ROAD	N 1/4 - 1/2 (0.491 mi.)	Q79	189

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 12/31/2019 has revealed that there are 2 NY MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LABORATORY OF DERMAT	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***G49***	***79***

EPA ID: NYD065969677

WALT WALTERS SERVICE	***320 MAIN ST***	***NE 1/8 - 1/4 (0.193 mi.)***	***J51***	***95***

EPA ID: NYD986980589

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MESCH JOHN UNIVERSAL	439 MAIN STREET	SE 0 - 1/8 (0.024 mi.)	B23	41

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

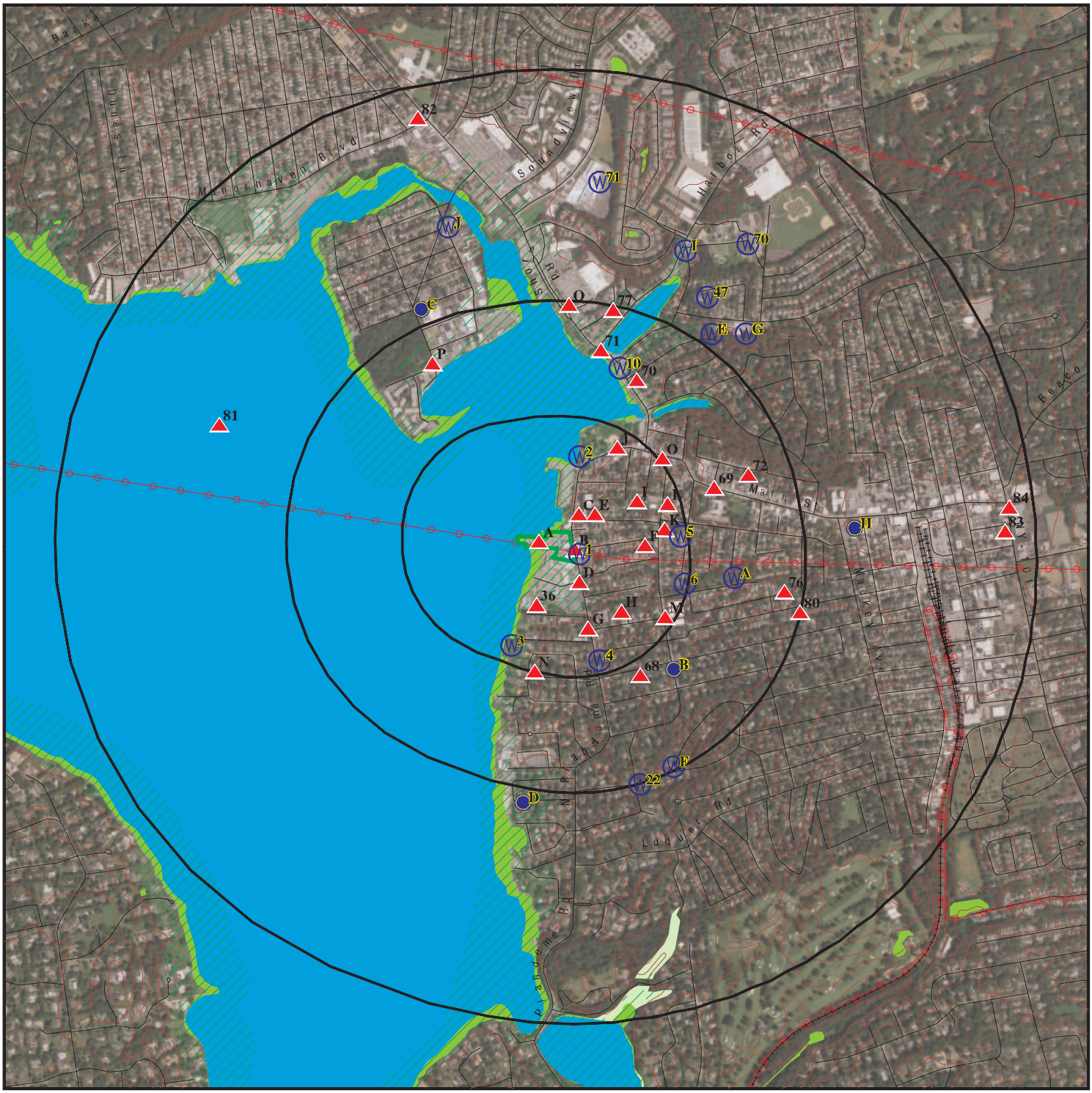
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAM JAMES G	25 3RD AVE	E 0 - 1/8 (0.123 mi.)	F37	58

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 5 records.

Site Name	Database(s)
PORT WASHINGTON LF (N. HEMPSTEAD L	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY VAPOR REOPENED
MANHASSET N10 (LIRR)	NY SHWS, NY VCP
PORT WASHINGTON N12 (LIRR)	NY SHWS, NY VCP
PORT WASHINGTON WATER POL	NY LTANKS
TOWN DOCK OFF MAIN STREET	FINDS

OVERVIEW MAP - 7765015.2S



0 1/4 1/2 1 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	403-405 Main Street	CLIENT:	Galli Engineering PC
ADDRESS:	403-405 Main Street Port Washington NY 11050	CONTACT:	Nicole Goloff
LAT/LONG:	40.829671 / 73.703473	INQUIRY #:	7765015.2s
		DATE:	September 16, 2024 4:00 pm

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DETAIL MAP - 7765015.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	403-405 Main Street	CLIENT:	Galli Engineering PC
ADDRESS:	403-405 Main Street Port Washington NY 11050	CONTACT:	Nicole Goloff
LAT/LONG:	40.829671 / 73.703473	INQUIRY #:	7765015.2s
		DATE:	September 16, 2024 4:01 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		2	2	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP	1	NR	NR	NR	NR	NR	1
Lists of state- and tribal hazardous waste facilities								
NY SHWS	1.000		0	0	1	3	NR	4
Lists of state and tribal landfills and solid waste disposal facilities								
NY SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
INDIAN LUST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY LTANKS	0.500		0	2	10	NR	NR	12
NY HIST LTANKS	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
NY UST	0.250		5	12	NR	NR	NR	17
NY CBS UST	0.250		0	0	NR	NR	NR	0
NY MOSF UST	0.500		0	0	1	NR	NR	1
NY CBS	0.250		0	0	NR	NR	NR	0
NY MOSF	0.500		0	0	1	NR	NR	1
NY AST	0.250		2	4	NR	NR	NR	6
NY CBS AST	0.250		0	0	NR	NR	NR	0
NY MOSF AST	0.500		0	0	1	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
NY TANKS	0.250		2	9	NR	NR	NR	11
State and tribal institutional control / engineering control registries								
NY RES DECL	0.125		0	NR	NR	NR	NR	0
NY ENG CONTROLS	0.500		0	0	0	NR	NR	0
NY INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
NY VCP	0.500		0	0	1	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
NY BROWNFIELDS	0.500		0	0	1	NR	NR	1
NY ERP	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
NY SWRCY	0.500		0	0	0	NR	NR	0
NY SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
NY DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
NY HIST UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY HIST AST	TP		NR	NR	NR	NR	NR	0
Local Land Records								
NY LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
NY Spills	0.125	1	17	NR	NR	NR	NR	18
NY Hist Spills	0.125		0	NR	NR	NR	NR	0
NY SPILLS 90	0.125		0	NR	NR	NR	NR	0
NY SPILLS 80	0.125		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	0	2	NR	NR	NR	3
FUDS	1.000		0	0	0	1	NR	1
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
FINDS	TP	2	NR	NR	NR	NR	NR	2
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP	1	NR	NR	NR	NR	NR	1

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500		2	0	1	NR	NR	3
UST FINDER	0.250		0	0	NR	NR	NR	0
E MANIFEST	0.250		0	0	NR	NR	NR	0
NY PFAS	0.250		0	0	NR	NR	NR	0
NY AIRS	TP		NR	NR	NR	NR	NR	0
NY COAL ASH	0.500		0	0	0	NR	NR	0
NY DRYCLEANERS	0.250		0	0	NR	NR	NR	0
NY E DESIGNATION	0.125		0	NR	NR	NR	NR	0
NY Financial Assurance	TP		NR	NR	NR	NR	NR	0
NY HSWDS	0.500		0	0	0	NR	NR	0
NY LEAD	TP		NR	NR	NR	NR	NR	0
NY MANIFEST	0.250	1	0	2	NR	NR	NR	3
RI MANIFEST	0.250		0	0	NR	NR	NR	0
NY SPDES	TP		NR	NR	NR	NR	NR	0
NY VAPOR REOPENED	0.500		0	0	0	NR	NR	0
NY UIC	TP		NR	NR	NR	NR	NR	0
NY COOLING TOWERS	TP		NR	NR	NR	NR	NR	0
NY ILI	0.500		0	0	0	NR	NR	0
NY NYC OER	1.000		0	0	0	0	NR	0
NY MGP	1.000		0	0	0	0	NR	0
NY NYC LAND USE	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125	2	1	NR	NR	NR	NR	3
EDR Hist Cleaner	0.125		1	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
NY RGA HWS	TP		NR	NR	NR	NR	NR	0
NY RGA LF	TP		NR	NR	NR	NR	NR	0
- Totals --		9	32	33	17	4	0	95

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **TYPELINK INC** **RCRA NonGen / NLR** **1000334059**
Target **403 MAIN ST** **FINDS** **NYD986887909**
Property **PORT WASHINGTON, NY 11050** **ECHO**
NY MANIFEST

Site 1 of 6 in cluster A

Actual:
0 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Typelink Inc
Handler Address:	Main St
Handler City,State,Zip:	PORT WASHINGTON, NY 11050-3111
EPA ID:	NYD986887909
Contact Name:	Not reported
Contact Address:	MAIN ST
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	MAIN ST
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Les Glass
Owner Type:	Private
Operator Name:	Les Glass
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

TYPELINK INC (Continued) **1000334059**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D011
Waste Description:	Silver

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported

TYPELINK INC (Continued) **1000334059**

Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19990708
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19910614
Handler Name: TYPELINK INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

TYPELINK INC (Continued) **1000334059**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004441177

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000334059
Registry ID: 110004441177
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004441177
Name: TYPELINK INC
Address: 403 MAIN ST
City,State,Zip: PORT WASHINGTON, NY 11050

NY MANIFEST:
EPA ID: NYD986887909
Country: USA
Name: ABSOLUTE GRAPHICS
Address: 403 MAIN ST
Address 2: Not reported
City,State,Zip: PORT WASHINGTON, NY 11050-3111
Zip 4: Not reported
Location Address 1: 403 MAIN STREET
Location Address 2: Not reported
Location City,State,Zip: PORT WASHINGTON, NY 11050
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: ABSOLUTE GRAPHICS

TYPELINK INC (Continued) **1000334059**

Mailing Contact: BRIAN K. NATHANSON
Mailing Address 1: 403 MAIN STREET
Mailing Address 2: Not reported
Mailing City,State,Zip: PORT WASHINGTON, NY 11050
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5167629090

Manifest Data:
Document ID: NYB1342224
Manifest Status: Not reported
Trans1 State ID: GE9561
Year: 1990
Trans2 State ID: Not reported
Generator Ship Date: 11/13/1990
Trans1 Recv Date: 11/13/1990
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/13/1990
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986887909
Trans1 EPA ID: NYD981182769
Trans2 EPA ID: Not reported
TSDF ID 1: NYD981182769
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: SILVER
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00055
Units: Gallons (liquids only)
Number of Containers: 001
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Recycle
Specific Gravity: 01.00

A2 **ERNS** **2003656538**
Target **405 MAINE ST.** **N/A**
Property **PORT WASHINGTON, NY**

Site 2 of 6 in cluster A

Actual:
0 ft.

Incident Commons:

NRC Report #:	656538
Description of Incident:	MATERIAL IS RELEASING FROM A VESSEL THAT IS PARTIALLY SUBMERGED, MOTOR OIL IS LEAKING FROM THE ENGINE.
Type of Incident:	VESSEL
Incident Cause:	EQUIPMENT FAILURE
Incident Date Time:	2003-09-11 09:00:00
Incident DTG:	DISCOVERED
Incident Location:	Not reported
Loaction Address:	405 MAINE ST.
Location Street 1:	Not reported
Location Street 2:	Not reported
Location Nearest City:	PORT WASHINGTON
Location State:	NY
Location County:	NASSAU
Location Zip:	Not reported
Distance From City:	Not reported
Distance Units:	Not reported
Direction From City:	Not reported
Lat Deg:	Not reported
Lat Min:	Not reported
Lat Sec:	Not reported
Lat Quad:	Not reported
Long Deg:	Not reported
Long Min:	Not reported
Long Sec:	Not reported
Long Quad:	Not reported
Location Section:	Not reported
Location Township:	Not reported
Location range:	Not reported
Potential Range:	Not reported

Incidents:

Year:	2003
NRC Report #:	656538
Aircraft Type:	Not reported
Aircraft Model:	Not reported
Aircraft ID:	Not reported
Aircraft Fuel Capacity:	Not reported
Aircraft Fuel Capacity Units:	Not reported
Aircraft Fuel on Board:	Not reported
Aircraft Fuel on Board Units:	Not reported
Aircraft Spot Number:	Not reported
Aircraft Hanger:	Not reported
Aircraft Runway Number:	Not reported
Road Mile Marker:	Not reported
Building ID:	Not reported
Type of Fixed Object:	Not reported
Power Generating Facility:	U
Generating Capacity:	Not reported
Type of Fuel:	Not reported
NPDES:	Not reported
NPDES Compliance:	U
Pipeline Type:	Not reported

(Continued) **2003656538**

DOT Regulated:	U
Pipeline Above Ground:	ABOVE
Exposed Underwater:	N
Pipeline Covered:	U
Railroad Hotline:	Not reported
Grade Crossing:	N
Location Subdivision:	Not reported
Railroad Milepost:	Not reported
Type Vehicle Involved:	Not reported
Crossing Device Type:	Not reported
Device Operational:	Y
DOT Crossing Number:	Not reported
Brake Failure:	N
Description of Tank:	Not reported
Tank Above Ground:	ABOVE
Transportable Container:	U
Tank Regulated:	U
Tank Regulated By:	Not reported
Tank ID:	Not reported
Capacity of Tank:	Not reported
Capacity of Tank Units:	Not reported
Actual Amount:	Not reported
Actual Amount Units:	Not reported
Platform Rig Name:	Not reported
Platform Letter:	Not reported
Location Area ID:	Not reported
Location Block ID:	Not reported
OCSG Number:	Not reported
OCSP Number:	Not reported
State Lease Number:	Not reported
Pier Dock Number:	Not reported
Berth Slip Number:	Not reported
Continuous Release Type:	Not reported
Initial Continuous Release No:	Not reported
Continuous Release Permit:	Not reported
Allision:	N
Type of Structure:	Not reported
Structure Name:	Not reported
Structure Operational:	U
Airbag Deployed:	Not reported
Date Tiem Normal Service:	Not reported
Service Disruption Time:	Not reported
Service Disruption Units:	Not reported
Transit Bus Flag:	Not reported
CR Begin Date:	Not reported
CR End Date:	Not reported
CR Change Date:	Not reported
FBI Contact:	Not reported
FBI Contact Date Time:	Not reported
Sub Part C Testing Req:	XXX
Conductor Testing:	Not reported
Engineer Testing:	Not reported
Trainman Testing:	Not reported
Yard Foreman Testing:	Not reported
RCL Operator Testing:	Not reported
Brakeman Testing:	Not reported
Train Dispatcher Testing:	Not reported

(Continued) **2003656538**

Signalman Testing:	Not reported
Other Employee Testing:	Not reported
Unknown Testing:	Not reported
Passenger Handling:	Not reported
Passenger Route:	XXX
Passenger Delay:	XXX

Incident Details:

Year:	2003
NRC Report #:	656538
Fire Involved:	N
Fire Extinguished:	U
Any Evacuations:	N
Number Evacuated:	Not reported
Who Evacuated:	Not reported
Radius of Evacuation:	Not reported
Any Injuries:	N
Number Injured:	Not reported
Number Hospitalized:	Not reported
Any Fatalities:	N
Number Fatalities:	Not reported
Any Damages:	N
Damage Amount:	Not reported
Air Corridor Closed:	N
Air Corridor Desc:	Not reported
Air Closure Time:	Not reported
Waterway Closed:	N
Waterway Desc:	Not reported
Waterway Closure Time:	Not reported
Road Closed:	N
Road Desc:	Not reported
Road Closure Time:	Not reported
Closure Direction:	Not reported
Major Artery:	N
Track Closed:	N
Track Desc:	Not reported
Track Closure Time:	Not reported
Media Interest:	NONE
Medium Desc:	WATER
Additional Medium Info:	MANHASSETT BAY
Body of Water:	MANHASSETT BAY
Tributary of:	Not reported
Release Secured:	Y
Estimated Duration of Release:	Not reported
Release rate:	Not reported
Desc Remedial Action:	BOOMS APPLIED, ABSORBENTS APPLIED, IN THE PROCESS OF REMOVING VESSEL FROM WATER
State Agency on Scene:	Not reported
State Agency Report Number:	Not reported
Other Agency Notified:	Not reported
Weather Conditions:	SUNNY
Air Temperature:	Not reported
Wind Speed:	10
Wind Direction:	NE
Water Supply Contaminated:	N
Sheen Size:	Not reported
Sheen Color:	BLUEISH

(Continued) **2003656538**

Direction of Sheen Travel:	SW
Sheen Odor Description:	Not reported
Wave Condition:	Not reported
Current Speed:	Not reported
Current Direction:	Not reported
Water Temperature:	Not reported
Track Close Dir:	Not reported
Empl Fatality:	Not reported
Pass Fatality:	Not reported
Community Impact:	N
Wind Speed Unit:	MPH
Employee Injuries:	Not reported
Passenger Injuries:	Not reported
Occupant Fatality:	Not reported
Current Speed Unit:	Not reported
Road Closure Units:	Not reported
Track CLosure Units:	Not reported
Sheen Size Units:	Not reported
Additional Info:	CALLER WILL NOTIFY NY DEC.
State Agency Notified:	Not reported
Federal Agency Notified:	Not reported
nearest River Mile Marker:	Not reported
Sheen Size Length:	50
Sheen Size Length Units:	FEET
Sheen Size Width:	10
Sheen Size Width Units:	FEET
Offshore:	N
Duration Unit:	Not reported
Release Rate Unit:	Not reported
Release Rate Rate:	Not reported
Passengers Transferred:	UNK

Calls:

Year:	2003
NRC Report #:	656538
Site ID:	2003656538
Date Time Received:	2003-09-11 09:20:39
Date Time Complete:	2003-09-11 09:28:16
Call Type:	INC
Responsible Company:	Not reported
Responsible Org Type:	PRIVATE ENTERPRISE
Responsible City:	PORT WASHINGTON
Responsible State:	NY
Responsible Zip:	11050
On Behalf:	Y
Source:	TELEPHONE

Vessels Detail:

Year:	2003
Site ID:	2003656538
Vessel Name:	NO NAME
Vessel Type:	PLEASURE CRAFT
Vessel Number:	UNKNOWN
Vessel Length:	30
Hull Construction:	Not reported
Fuel Capacity:	150

(Continued) **2003656538**

Fuel on Board:	0
Cargo Capacity:	Not reported
Cargo on Board:	Not reported
Is Vessel Aground:	N
Flag:	Not reported
Breadth:	Not reported
Draught:	Not reported
Fuel Capacity Units:	GALLON(S)
Fuel on Board Units:	UNKNOWN AMOUNT
Cargo Capacity Units:	Not reported
Cargo on Board Units:	Not reported

Material Involved:

Year:	2003
NRC Report #:	656538
Chris Code:	OMT
Case Number:	000000-00-0
UN Number:	Not reported
Amount of Material:	1
Unit of Measure:	QUART(S)
Name of Material:	OIL, MISC: MOTOR
If Reached Water:	YES
Amount in Water:	1
Unit of Measure Reach Water:	QUART(S)

A3 **INSPIRATION WHARF** **NY Spills** **S102662108**
Target **405 MAIN STREET** **N/A**
Property **PORT WASHINGTON, NY**

Site 3 of 6 in cluster A

Actual:
0 ft.

SPILLS:

Name:	UNKNOWN
Address:	405 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0325279 / 2003-09-11
Facility ID:	0325279
Facility Type:	ER
DER Facility ID:	202614
Site ID:	246765
DEC Region:	1
Spill Cause:	Other
Spill Class:	C4
SWIS:	3000
Spill Date:	2003-09-11
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2003-09-11
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Vessel
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False

INSPIRATION WHARF (Continued) **S102662108**

UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-09-11
Spill Record Last Update:	2005-05-23
Spiller Name:	Not reported
Spiller Company:	RANDY BLOOMFIELD
Spiller Address:	43 CARLTON AVENUE
Spiller Company:	001
Contact Name:	RANDY BLOOMFIELD
Latitude:	40.8311954
Longitude:	-73.7020379
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE CONTACTED COAST GUARD 732-0190 ACTIVITIES NY STATION HANDLING
Remarks:	MATERIAL REALEASING FROM A VESSEL THAT IS PARTIALLY SUBMERGED WHICH IS CAUSING MOTOR OIL TO LEAK FROM THE ENGINE

All Materials:

Site ID:	246765
Operable Unit ID:	881288
Operable Unit:	01
Material ID:	496218
Material Code:	0015
Material Name:	motor oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

Name:	INSPIRATION WHARF
Address:	405 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9704344 / 1997-12-10
Facility ID:	9704344
Facility Type:	ER
DER Facility ID:	409002
Site ID:	246766
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	C3
SWIS:	3022
Spill Date:	1997-07-11
Investigator:	BPAUSTIN
Referred To:	Not reported
Reported to Dept:	1997-07-11
CID:	999
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False

INSPIRATION WHARF (Continued) **S102662108**

Remediation Phase:	0
Date Entered In Computer:	1997-07-11
Spill Record Last Update:	2011-09-02
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8311954
Longitude:	-73.7020379
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was AUSTIN AUSTIN INSPECTED AREA. FOUND NO AREAS WITH SIGNIFICANT CONTAMINATION. NO SIGNIFICANT STAINING OR OTHER INDICATION OF SPILLAGE
Remarks:	OIL SPILL IN GRAVEL PARKING LOT LEFT OF TRAVEL HOIST(LARGE BLUE MACHINE).

All Materials:

Site ID:	246766
Operable Unit ID:	1050217
Operable Unit:	01
Material ID:	333605
Material Code:	0010
Material Name:	hydraulic oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

A4 **MARSHALL A & R SALES LTD** **EDR Hist Auto** **1021842596**
Target **403 MAIN STREET** **N/A**
Property **PRT WASHINGTN, NY 11050**

Site 4 of 6 in cluster A

Actual: **0 ft.**

EDR Hist Auto

Year:	Name:	Type:
1975	MARSHALL A & R SALES LTD	Gasoline Service Stations

A5 **VENTURA MARINA MANAGEMENT CORP** **FINDS** **1007758190**
Target **403-405 MAIN STREET** **N/A**
Property **PORT WASHINGTON, NY 11050**

Site 5 of 6 in cluster A

Actual: **0 ft.**

FINDS:
Registry ID: 110019206018

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

VENTURA MARINA MANAGEMENT CORP (Continued) **1007758190**

The New York Department of Environmental Conservation Facility Information System (FIS) database houses all information about facilities that are regulated or of environmental interest to the state of New York.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A6 **MARINER RESOURCE CORPORATION** **EDR Hist Auto** **1022199822**
Target **405 MAIN ST** **N/A**
Property **PORT WASHINGTON, NY 11050**

Site 6 of 6 in cluster A

Actual: EDR Hist Auto
0 ft.

Year:	Name:	Type:
1997	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC
1998	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC
1999	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC

B7 **MANHASSET BAY SHIPYARD** **RCRA-VSQG** **1012184796**
ESE **421 MAIN ST** **NYN008021057**
< 1/8 **PORT WASHINGTON, NY 11050**
0.001 mi.
7 ft. **Site 1 of 15 in cluster B**

Relative: RCRA Listings:
Higher

Date Form Received by Agency:	20090615
Actual: Handler Name:	Manhasset Bay Shipyard
13 ft. Handler Address:	Main St
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYN008021057
Contact Name:	GEORGE MARTIN
Contact Address:	MAIN ST
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	516-767-7447
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Ny
State District:	NYSDEC R2
Mailing Address:	MAIN ST
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No

MANHASSET BAY SHIPYARD (Continued) **1012184796**

Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20100609
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Historic Generators:

Receive Date:	20090615
Handler Name: MANHASSET BAY SHIPYARD	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

MANHASSET BAY SHIPYARD (Continued) **1012184796**

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20090609
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2RV
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

B8
SE
< 1/8
0.003 mi.
17 ft.

UNK
MAIN STREET & SECOND AVE
PORT WASHINGTON, NY

Site 2 of 15 in cluster B

NY Spills **S104784691**
N/A

Relative:
Higher

Actual:
10 ft.

SPILLS:

Name:	UNK
Address:	MAIN STREET & SECOND AVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9005625 / 1990-09-27
Facility ID:	9005625
Facility Type:	ER
DER Facility ID:	101710
Site ID:	116914
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	3000
Spill Date:	1990-08-21
Investigator:	LUCE
Referred To:	Not reported
Reported to Dept:	1990-08-21
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Unknown
Spill Notifier:	Police Department
Cleanup Ceased:	1990-09-27
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1990-08-22
Spill Record Last Update:	1990-09-28
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	40.8294150
Longitude:	-73.7019771
DEC Memo:	Not reported
Remarks:	USCG,NC HAZ MAT,WATER POLLUTION DISTRICT

All Materials:

Site ID:	116914
Operable Unit ID:	943166
Operable Unit:	01
Material ID:	433113
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

B9
ESE
< 1/8
0.005 mi.
28 ft.

SPILL NUMBER 9604430
MAIN STREET AND 2ND AVE
PORT WASHINGTON, NY

Site 3 of 15 in cluster B

NY Spills **S104645068**
N/A

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	SPILL NUMBER 9604430
Address:	MAIN STREET AND 2ND AVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9604430 / 1996-08-09
Facility ID:	9604430
Facility Type:	ER
DER Facility ID:	199211
Site ID:	242421
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3000
Spill Date:	1996-07-03
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1996-07-03
CID:	246
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1996-07-03
Spill Record Last Update:	1996-08-12
Spiller Name:	ROBIN KNAPPE
Spiller Company:	LILCO
Spiller Address:	445 BROADHOLLOW ROAD
Spiller Company:	001
Contact Name:	ROBIN KNAPPE
Latitude:	40.8294150
Longitude:	-73.7019771
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA 3 TRANSFORMERS, 1 EMPTY AND 2 FULL, 30 GALLSON LOST, SERVERAL DRUMS IMPACTED, BLDG FIRE INVOLVED TELECON WITH ACAMPORA/MIKE TUCKER DRAINAGE IMPACTED, UNK WHERE PRODUCT WENT TO, SURFACE CLEANUP IN PROGRESS
Remarks:	fire at location caused spillage - fire department on scene will cause material to enter storm drains before it can be recovered

All Materials:

Site ID:	242421
Operable Unit ID:	1032083
Operable Unit:	01
Material ID:	347197
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum

SPILL NUMBER 9604430 (Continued) **S104645068**

Quantity:	10.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

C10 **LOUIE'S RESTAURANT** **NY Spills** **S108638183**
ENE **397 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.008 mi.
41 ft. **Site 1 of 7 in cluster C**

Relative: **Higher**

Actual: **13 ft.**

SPILLS:

Name:	LOUIE'S RESTAURANT
Address:	397 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0225209 / 2002-08-28
Facility ID:	0225209
Facility Type:	ER
DER Facility ID:	332495
Site ID:	113877
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	E5
SWIS:	3022
Spill Date:	2002-08-28
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2002-08-28
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-08-28
Spill Record Last Update:	2023-02-07
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8315998
Longitude:	-73.7019588
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE 02-068 ***SAME AS 0205177 (REPORTED AS 395 MAIN ST)***
Remarks:	HERTL RECEIVED A CALL APPROX A WEEK AND A HALF AGO THAT THERE WAS AN ABANDONED DRUM ON THE BEACH BY THE RESTAURANT. HE INSPECTED THE SITE THE SAME DAY BUT COULD NOT FIND THE DRUM. HE THEN CHECKED THE ADDRESS WITH THE CALLER AND FOUND THE DRUM 27AUG. THE DRUM IS BEHIND THE RESTAURANT BESIDE THE BUILDING'S PILINGS AND CAN ONLY BE CHECKED AT LOW TIDE. IT APPEARS TO BE A 5GAL METAL PAIL. HE COULD NOT SEE ANY

LOUIE'S RESTAURANT (Continued) **S108638183**

OPENINGS ON THE DRUM, BUT THE SAND AROUND IT HAS A GRAYISH-WHITE COLORATION THAT HE DID NOT NOTICE ELSEWHERE. ***SAME AS 0205177 (REPORTED AS 395 MAIN ST)***

All Materials:

Site ID:	113877
Operable Unit ID:	866629
Operable Unit:	01
Material ID:	509328
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	UNKNOWN
Address:	397 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0703167 / 2007-08-02
Facility ID:	0703167
Facility Type:	ER
DER Facility ID:	332495
Site ID:	383038
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	C4
SWIS:	3022
Spill Date:	2007-06-17
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2007-06-17
CID:	73
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2007-06-18
Spill Record Last Update:	2007-12-10
Spiller Name:	Not reported
Spiller Company:	LIPA
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	ROB LOWE
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	CLEANUP BY WASTE RECYCLING COMPLETED ON 6/18/07 DOCUMENTS IN KEYSPAN FILES FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL

LOUIE'S RESTAURANT (Continued) **S108638183**

PROCEDURES **ALL INFORMATION INCLUDED IN DATABASE**

Remarks: POLE MOUNTED TRANSFORMER - CAUSE UNKNOWN. SPILL IS ONTO THE STREET. NON-PCB OIL. WASTE RECYCLING ENROUTE FOR CLEAN UP.

All Materials:

Site ID:	383038
Operable Unit ID:	1140415
Operable Unit:	01
Material ID:	2130484
Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	5.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

C11 **LOUIE'S SHORE REST.INC.** **NY TANKS** **S130557467**
ENE **397 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.008 mi.
41 ft. **Site 2 of 7 in cluster C**

Relative: **Higher**
Actual: **13 ft.**

TANKS NASSAU:

Name:	LOUIE'S SHORE REST.INC.
Address:	397 MAIN ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	11/1/1992
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

C12 **LOUIE'S SHORE REST.INC.** **NY UST** **U004426970**
ENE **397 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.008 mi.
41 ft. **Site 3 of 7 in cluster C**

Relative: **Higher**
Actual: **13 ft.**

NASSAU CO. UST:

Facility ID:	#39022
Owner Name:	LOUIE'S SHORE REST.INC.
Owner Address:	397 MAIN STREET
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	Not reported
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	06/01/1964

LOUIE'S SHORE REST.INC. (Continued) **U004426970**

Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	08/01/1972
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	02/01/1956
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

C13 **LOUIE'S SHORE RESTAURANT** **NY Spills** **S106006631**
ENE **395 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.011 mi.
57 ft. **Site 4 of 7 in cluster C**

Relative: SPILLS:
Higher

Actual:
14 ft.

Name:	LOUIE'S SHORE RESTAURANT
Address:	395 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0205177 / 2011-11-07
Facility ID:	0205177
Facility Type:	ER
DER Facility ID:	119144
Site ID:	139462
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	D1
SWIS:	3022
Spill Date:	2002-08-16
Investigator:	WJGABIN

LOUIE'S SHORE RESTAURANT (Continued) **S106006631**

Referred To:	Not reported
Reported to Dept:	2002-08-16
CID:	282
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-08-16
Spill Record Last Update:	2011-11-09
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	SANDRA CARTA
Latitude:	40.8316806
Longitude:	-73.7019335
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN TELECON WITH SANDRA CARTA-395 MAIN STREET, LOUIE'S SHORE RESTAURANT ON BEACH BEHIND RESTAURANT, DRUM SEALED, DRUM HAS BEEN UNDER RESTAURANT FOR YEARS, HAS BEEN MOVED ONTO BEACH WITH CHANGE OF OWNERSHIP ***SAME AS 0225209 (REPORTED 28AUG BY ECO HERTL; LOCATION GIVEN AS 397 MAIN ST)*** 8/10/02 INSPECTED DRUM, THE DRUM WAS MADE OF CONCRETE, NO SIGN OF LEAKAGE OR SPILLAGE OBSERVED. NO FURTHER ACTION
Remarks:	THERE IS A ABANDONED DRUM AT THE LOCATION DRUM HAs been there for a while UNKNOWN WHAT THE DRUM CONTAINS CALL COMPLAINT. ***SAME AS 0225209 (REPORTED BY ECO HERTL 28AUG; LOCATION GIVEN AS 397 MAIN ST)***

All Materials:

Site ID:	139462
Operable Unit ID:	856460
Operable Unit:	01
Material ID:	519383
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B14 **KNICKERBOCKER YACHT CLUB** **NY UST** **U003846968**
SE **433 MAIN ST** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.014 mi.
73 ft. **Site 4 of 15 in cluster B**

Relative: **Higher**
Actual: **13 ft.**

NCFM UST:

Batt/Dept:	85
Location Id:	200448
Vendor:	UNB
Unit Type:	HB
Status:	Removed
Tank Contents:	10000000
Installed Date:	Not reported
Last Test Date:	06/29/1996

B15 **KNICKERBOCKER YACHT CLUB** **RCRA-VSQG** **1012184795**
SE **433 MAIN ST** **NYN008021040**
< 1/8 **PORT WASHINGTON, NY 11050**
0.014 mi.
73 ft. **Site 5 of 15 in cluster B**

Relative: **Higher**
Actual: **13 ft.**

RCRA Listings:

Date Form Received by Agency:	20090615
Handler Name:	Knickerbocker Yacht Club
Handler Address:	Main St
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYN008021040
Contact Name:	WILL SCHAVER
Contact Address:	MAIN ST
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	516-883-7655
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	MAIN ST
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Not reported
Owner Type:	Not reported
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No

KNICKERBOCKER YACHT CLUB (Continued) **1012184795**

Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20090615
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Historic Generators:

Receive Date:	20090615
Handler Name: KNICKERBOCKER YACHT CLUB	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

KNICKERBOCKER YACHT CLUB (Continued) **1012184795**

Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20090609
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2RV
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

B16 **FORMER KNICKERBOCKER YACHT CLUB** **NY Spills** **S102233149**
SE **433 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.014 mi.
73 ft. **Site 6 of 15 in cluster B**

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	KNICKERBOCKER YACHT CLUB
Address:	433 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9602277 / 2005-06-15
Facility ID:	9602277
Facility Type:	ER
DER Facility ID:	153626
Site ID:	183385
DEC Region:	1
Spill Cause:	Other
Spill Class:	B3
SWIS:	3022
Spill Date:	1996-05-16
Investigator:	BPAUSTIN
Referred To:	Not reported
Reported to Dept:	1996-05-17
CID:	365
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1996-05-17
Spill Record Last Update:	2012-08-07
Spiller Name:	RICHARD SHAFFER
Spiller Company:	KNICKERBOCKER YACHT CLUB
Spiller Address:	433 MAIN STREET
Spiller Company:	001
Contact Name:	RICHARD SHAFFER
Latitude:	40.8299540
Longitude:	-73.7021925
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was AUSTIN REGISTERING TANK WITH NCFM, WILL CALL TO SCHEDULE REMOVAL WEEK OF 5/26/96 14:20 ACAMPORA REC'VD CALL FROM NCHD, ROBIN PUTNAM, ANONYMOUS COMPLAINTANT INDICATED TANKS WERE BEING REMOVED AND PRODUCT IS SPILLING INTO GROUND. 14:28 ACAMPORA REQUESTED NCFM TO RESPOND, WILL ADVISE TANK AND CONTAMINATED SOIL REMOVED, ENDPOINT SAMPLES COLLECTED,NFA
Remarks:	upon excavating down to tank they found contaminated soil. on top of the tank there was some gasoline product looking like cause being overfill or water in the tank. unknown if tank is actually leaking until it is pulled up.

All Materials:

Site ID:	183385
Operable Unit ID:	1029761
Operable Unit:	01

FORMER KNICKERBOCKER YACHT CLUB (Continued) **S102233149**

Material ID:	352092
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	FORMER KNICKERBOCKER YACHT CLUB
Address:	433 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	1205511 / 2012-10-04
Facility ID:	1205511
Facility Type:	ER
DER Facility ID:	153626
Site ID:	468468
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	B3
SWIS:	3022
Spill Date:	2012-08-31
Investigator:	wxprzylo
Referred To:	Not reported
Reported to Dept:	2012-08-31
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2012-08-31
Spill Record Last Update:	2012-12-31
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
Latitude:	40.8289017
Longitude:	-73.7026187
DEC Memo:	Not reported
Remarks:	FORMER SPILL# 9602277, DOES NOT APPEAR TO BE IN THE SAME LOCATION ON THE PROPERTY. FORMER KNICKERBOCKER YACHT CLUB IS BEING DEMOLISED FOR NEW CONSTRUCTION OF CONDOS. 1K #2 FUEL OIL UST FOUND DURING THE DEMO OF THE BUILDING. TANK WAS REMOVED, BOTTOM OF THE TANK IS ~6 ABOVE THE WATER TABLE. FLOATING PRODUCT FOUND ON GROUNDWATER. CRAIG NEILSON, FALCON CONSTRUCTION IS THE CURRENT FORMAN/ CONTACT FOR THE REMOVAL. CELL = 908-635-8428. CONTAMINATED SOIL HAS NOT BEEN EXCAVATED. CONTRACTOR IS WATING FOR DEC INSPECTION/ DIRECTION. SITE WILL BE SECURED OVER THE HOLIDAY WEEKEND. (BD)

FORMER KNICKERBOCKER YACHT CLUB (Continued) **S102233149**

All Materials:

Site ID:	468468
Operable Unit ID:	1218389
Operable Unit:	01
Material ID:	2216766
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil, Groundwater
Oxygenate:	Not reported

B17 **KNICKERBOCKER YACHT CLUB** **UST FINDER RELEASE** **1029060790**
SE **433 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 0**
0.014 mi.
73 ft. **Site 7 of 15 in cluster B**

Relative:
Higher

Actual:
13 ft.

UST FINDER RELEASE:

Object ID:	263791
Facility ID:	NY153626
Lust ID:	NY9602277
Name:	KNICKERBOCKER YACHT CLUB
Address:	433 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1996/05/16 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	1169
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-73.70219
Y Coord:	40.8299500000001

KNICKERBOCKER YACHT CLUB (Continued) **1029060790**

Latitude: 40.8299499999999
Longitude: -73.70219

C18 **LOUIES SHORE RESTAURANT** **NY Spills** **S103565458**
East **400 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.017 mi.
91 ft. **Site 5 of 7 in cluster C**

Relative:
Higher

Actual:
19 ft.

SPILLS:

Name:	LOUIES SHORE RESTAURANT
Address:	400 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9101193 / 1993-09-03
Facility ID:	9101193
Facility Type:	ER
DER Facility ID:	258535
Site ID:	320915
DEC Region:	1
Spill Cause:	Other
Spill Class:	B3
SWIS:	3000
Spill Date:	1991-04-29
Investigator:	CAMPBELL
Referred To:	Not reported
Reported to Dept:	1991-04-29
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-05-01
Spill Record Last Update:	1999-07-07
Spiller Name:	Not reported
Spiller Company:	LOUIES SHORE RESTAURANT
Spiller Address:	400 MAIN STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8293490
Longitude:	-73.7028685
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was CAMPBELL WELL WELL WAS INSTALLED AND CHECKED REGULARLY FROM 4/92-9/93. PRODUCT NOR SHEEN WAS NEVER PRESENT IN THE WELL, NO FURTHER ACTIONS REQUIRED AT THIS TIME
Remarks:	CONTAMINATED SOIL, ANS WELDING CONTRACTOR, 55O TANK

All Materials:

Site ID:	320915
Operable Unit ID:	952479
Operable Unit:	01
Material ID:	427323
Material Code:	0001A

LOUIES SHORE RESTAURANT (Continued) **S103565458**

Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

C19 **UNKNOWN** **NY Spills** **S108638466**
ENE **387 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.023 mi.
119 ft. **Site 6 of 7 in cluster C**

Relative: **Higher**

Actual: **15 ft.**

SPILLS:

Name:	UNKNOWN
Address:	387 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0703538 / 2007-08-02
Facility ID:	0703538
Facility Type:	ER
DER Facility ID:	332955
Site ID:	383503
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	C4
SWIS:	3022
Spill Date:	2007-06-26
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2007-06-26
CID:	410
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2007-06-27
Spill Record Last Update:	2007-12-10
Spiller Name:	ROBERT LOWE
Spiller Company:	LIPA
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	ROBERT LOWE
Latitude:	40.8302752
Longitude:	-73.7021756
DEC Memo:	CLEANUP BY KEYSPAN COMPLETED ON 6/26/07 DOCUMENTS IN KEYSPAN FILES FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES **ALL INFORMATION INCLUDED IN DATABASE**
Remarks:	NON PCB AS PER NAME PLATE ON TRANSFORMER:

UNKNOWN (Continued) **S108638466**

All Materials:

Site ID:	383503
Operable Unit ID:	1140845
Operable Unit:	01
Material ID:	2130954
Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	3.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B20 **UNKNOWN** **NY Spills** **S104644503**
SE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.024 mi.
127 ft. **Site 8 of 15 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

SPILLS:

Name:	UNKNOWN
Address:	439 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9511616 / Not Reported
Facility ID:	9511616
Facility Type:	ER
DER Facility ID:	95487
Site ID:	108672
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	3022
Spill Date:	1995-12-14
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	1995-12-14
CID:	205
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	4
Date Entered In Computer:	1995-12-14
Spill Record Last Update:	2021-10-06
Spiller Name:	JAY FEARON
Spiller Company:	Not reported
Spiller Address:	439 MAIN STREET
Spiller Company:	001
Contact Name:	JAY FEARON
Latitude:	40.8285637

UNKNOWN (Continued) **S104644503**

Longitude:	-73.7019232
DEC Memo:	8/9/07 FILE REASSIGNED
Remarks:	soil test on abandoned gasoline station, positive.

All Materials:

Site ID:	108672
Operable Unit ID:	1022277
Operable Unit:	01
Material ID:	358946
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B21 **UNKNOWN** **UST FINDER RELEASE** **1029079728**
SE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 0**
0.024 mi.
127 ft. **Site 9 of 15 in cluster B**

Relative:
Higher

Actual:
13 ft.

UST FINDER RELEASE:

Object ID:	263798
Facility ID:	NY95487
Lust ID:	NY9511616
Name:	UNKNOWN
Address:	439 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1995/12/14 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	1361
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported

UNKNOWN (Continued) **1029079728**

Coordinate Source:	State
X Coord:	-73.70192
Y Coord:	40.82856
Latitude:	40.82856
Longitude:	-73.70192

B22 **INTRA-SPEC MOTORS, INC.** **NY AST** **S130557171**
SE **439 MAIN ST.** **NY TANKS** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 10 of 15 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

NASSAU CO. AST:

Facility ID:	#55253
Tank ID:	1
Tank Location:	1-Indoor Aboveground
Capacity (Gal):	500 (Gal.)
Description:	WASTE OIL (P)
Date Permit Ends:	06/01/1991

TANKS NASSAU:

Name:	INTRA-SPEC MOTORS, INC.
Address:	439 MAIN ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	6/1/1991
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

B23 **MESCH JOHN UNIVERSAL MOTORS** **EDR Hist Auto** **1020263810**
SE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 11 of 15 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

EDR Hist Auto

Year:	Name:	Type:
1982	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1983	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1985	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1986	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1987	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1988	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1989	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1990	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1992	J & B AUTO CENTER INC	General Automotive Repair Shops
1993	J & B AUTO CENTER INC	General Automotive Repair Shops
1994	J & B AUTO CENTER INC	General Automotive Repair Shops
1995	J & B AUTO CENTER INC	General Automotive Repair Shops
2012	M C N AUTOMOBILE GLASS COMPANY	General Automotive Repair Shops
2013	M C N AUTOMOBILE GLASS COMPANY	General Automotive Repair Shops

B24 **MAIN STREET USA ENTERP. INC.** **NY UST** **U003847137**
SE **439 MAIN ST** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.024 mi.
127 ft. **Site 12 of 15 in cluster B**

Relative: NCFM UST:
Higher
Batt/Dept: 85
Actual: Location Id: 28998
13 ft. Vendor: NOBEK

Unit Type: HC
Status: Removed
Tank Contents: 30120301
Installed Date: 09/04/1985
Last Test Date: 05/09/1991

B25 **INTRA-SPEC MOTORS, INC.** **NY UST** **U004428085**
SE **439 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 13 of 15 in cluster B**

Relative: NASSAU CO. UST:
Higher
Facility ID: #55253
Actual: Owner Name: INTRA-SPEC MOTORS, INC.
13 ft. Owner Address: 439 MAIN STREET
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: MADISON FUEL & REPAIR INC
Permitee Address: 743 WALT WHITMAN RD.
Permitee City,St,Zip: HUNTINGTON, NY 11746

Tank Status: R-Reference
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 5-Permit by Other
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 09/01/1985
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

INTRA-SPEC MOTORS, INC. (Continued) **U004428085**

Tank Status:	5-Permit by Other
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	09/01/1985
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

B26 **MANHASSET BAY YACHT CLUB** **NY Spills** **S106007689**
SE **449 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.039 mi.
204 ft. **Site 14 of 15 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	449 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0206437 / 2004-06-15
Facility ID:	0206437
Facility Type:	ER
DER Facility ID:	114707
Site ID:	133262
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	B3
SWIS:	3022
Spill Date:	2002-09-20
Investigator:	WJGABIN
Referred To:	Not reported
Reported to Dept:	2002-09-20
CID:	252
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-09-20
Spill Record Last Update:	2021-10-05
Spiller Name:	ROBERT COLES
Spiller Company:	MANHASSET BAY YACHT CLUB
Spiller Address:	449 MAIN STREET
Spiller Company:	001
Contact Name:	ROBERT COLES
Latitude:	40.8292404
Longitude:	-73.7020167
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN AS PER PALMISANO-HE WILL WITNESS THE REMOVAL AND INSTRUCT RP TO KEEP THE EXCAVATION OPEN FOR

MANHASSET BAY YACHT CLUB (Continued) **S106007689**

Remarks: DEC INSPECTION. HE DID NOTICE A SHEEN ON THE WATER, BUT DOES NOT KNOW WHAT THE TANK CONTAINED. IT IS A CUBE SHAPE, HE TOLD THE RP TO BE PREPARED TO SAMPLE SOIL AND WATER TO DETERMINE WHAT KIND OF CONTAMINATION IS PRESENT CLEANUP WAS COMPLETED BY GENERAL SERVICES. A TOTAL OF 22 TONS OF CONTAMINATED SOIL GENERATED AND PROPERLY DISPOSED OF AT CLEAN EARTH OF CATERET INC. NO ADDITIONAL ACTION REQ'D ABANDONED WASTE TANK WAS DISCOVERED ON PROPERTY. UNK AMT OF CONTAMINATION-DEC HAS BEEN NOTIFED AND WILL FOLLOW UP ON MONDAY.

All Materials:

Site ID:	133262
Operable Unit ID:	857917
Operable Unit:	01
Material ID:	517044
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B27 **KANG RESIDENCE** **NY Spills** **S102961180**
SE **22ND 3RD AVENUE** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.043 mi.
226 ft. **Site 15 of 15 in cluster B**

Relative: Higher

Actual: 17 ft.

SPILLS:

Name:	KANG RESIDENCE
Address:	22ND 3RD AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9708768 / 2004-11-03
Facility ID:	9708768
Facility Type:	ER
DER Facility ID:	409787
Site ID:	120190
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	C2
SWIS:	3022
Spill Date:	1997-10-27
Investigator:	RDDECAND
Referred To:	Not reported
Reported to Dept:	1997-10-27
CID:	282
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False

KANG RESIDENCE (Continued) **S102961180**

UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1997-10-27
Spill Record Last Update:	2011-09-16
Spiller Name:	SHIN KI KANG
Spiller Company:	KANG RESIDENCE
Spiller Address:	22ND 3RD AVENUE
Spiller Company:	001
Contact Name:	SHIN KI KANG
Latitude:	40.8286252
Longitude:	-73.7009851
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECANDIA DUPLICATE REPORT 97-08769 ADMINISTRATIVE CLOSURE
Remarks:	MARCIA IS LOOKING TO BUY THE HOUSE AT 22 3RD AVE BUT HOWEVER IN THE BACK YARD IS OIL TANKS AND IN THE SAME AREA IS A SPILL ON THE GROUND,THEY CANT DTERMINE WHAT TYPE OF OIL IT IS.THE RESIDENT THERE IS DOING NOTHING ABOUT IT .SHE WILL NOT BUY THE HOUSE UNTIL THE PROBLEM IS RECTIFIED.

All Materials:

Site ID:	120190
Operable Unit ID:	1051841
Operable Unit:	01
Material ID:	553415
Material Code:	0063A
Material Name:	unknown hazardous material
Case No.:	Not reported
Material FA:	Hazardous Material
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	KANG RESIDENCE
Address:	22ND 3RD AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9708769 / 1997-10-27
Facility ID:	9708769
Facility Type:	ER
DER Facility ID:	409787
Site ID:	120191
DEC Region:	1
Spill Cause:	Deliberate
Spill Class:	C3
SWIS:	3022
Spill Date:	1997-10-27
Investigator:	RDDECAND
Referred To:	Not reported
Reported to Dept:	1997-10-27
CID:	252
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Federal Government
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True

KANG RESIDENCE (Continued) **S102961180**

Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1997-10-27
Spill Record Last Update:	2011-09-14
Spiller Name:	JANG KANG
Spiller Company:	KANG RESIDENCE
Spiller Address:	22ND 3RD AVENUE
Spiller Company:	001
Contact Name:	JANG KANG
Latitude:	40.8286252
Longitude:	-73.7009851
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECANDIA DUPLICATE REPORT 97-08768
Remarks:	REPORTING PARTY IS A MARCIA CEPPOS 25 3RD AVE-PORT WASHINGTON 212-730-1030 OR 516-944-0706. STATES MR KANG HAS ABANDONED 55 GAL DRUMS ON PROPERTY WHICH ARE LEAKING.

All Materials:

Site ID:	120191
Operable Unit ID:	1051843
Operable Unit:	01
Material ID:	330716
Material Code:	0015
Material Name:	motor oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

D28 **MANHASSET BAY SHIPYARD** **NY Spills S106002091**
SE **451 MAIN ST** **NY SPDES N/A**
< 1/8 **PORT WASHINGTON, NY 11050**
0.045 mi.
235 ft. **Site 1 of 5 in cluster D**

Relative: Higher
Actual: 13 ft.

SPILLS:

Name:	MANHASSET SHIPYARD
Address:	451 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0112093 / 2004-06-15
Facility ID:	0112093
Facility Type:	ER
DER Facility ID:	124306
Site ID:	145955
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	C3
SWIS:	3022
Spill Date:	2002-03-24
Investigator:	WJGABIN
Referred To:	Not reported

MANHASSET BAY SHIPYARD (Continued) **S106002091**

Reported to Dept:	2002-03-24
CID:	322
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-03-24
Spill Record Last Update:	2021-10-05
Spiller Name:	MANHASSET BAY YACTH CLUB
Spiller Company:	MANHASSET SHIPYARD
Spiller Address:	451 MAIN STREET
Spiller Company:	001
Contact Name:	MANHASSET BAY YACTH CLUB
Latitude:	40.8291500
Longitude:	-73.7019947
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN CLEANUP WAS COMPLETED BY THE MANHASSET SHIPYARD CREW. LESS THAN 500 POUNDS OF CONTAMINATED SOIL GENERATED AND PROPERLY DISPOSED OF.NO FURTHER ACTION
Remarks:	CALLER STATES THERE IS A 5 GAL BUCKET OF OIL ON THE PROPERTY AND ALSO A 55 GAL DRUM W/DIESEL ON PROPERTY - BOTH ARE FULL AND READY TO OVERFLOW - BOTH ARE STORED UNDER A BOAT - DREAM CATCHER

All Materials:

Site ID:	145955
Operable Unit ID:	850901
Operable Unit:	01
Material ID:	526106
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Site ID:	145955
Operable Unit ID:	850901
Operable Unit:	01
Material ID:	526105
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

MANHASSET BAY SHIPYARD (Continued) **S106002091**

SPDES:

Name:	Manhasset Bay Shipyard
Address:	451 MAIN ST
City,State,Zip:	PORT WASHINGTON, NY 11050
Permit Number:	NYR00E978
State-Region:	01
Expiration Date:	09/30/2017
Current Major Minor Status:	Minor
Primary Facility SIC Code:	Not reported
State Water Body Name:	MANHASSET BAY
Limit Set Status Flag:	Active
Total Actual Average Flow(MGD):	Not reported
Total App Design Flow(MGD):	Not reported
UDF1:	Not reported
Lat/Long:	+40.828 / -73.701
DMR Cognizant Official:	Not reported
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	DMR Mailing Address
Non-Gov Permit Org Formal Name:	MANHASSET BAY SHIPYARD
Non-Gov Permit Street Address:	MANHASSET BAY SHIPYARD
Non-Gov Permit Supplemental Location:	451 MAIN ST
Non-Gov Permit City:	PORT WASHINGTON
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	11050
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	MANHASSET BAY SHIPYARD
Non-Gov Facility Street Address:	MANHASSET BAY SHIPYARD
Non-Gov Facility Supplemental Location:	451 MAIN ST
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported
Name:	Manhasset Bay Shipyard
Address:	451 MAIN ST
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	Permittee
Non-Gov Permit Org Formal Name:	MANHASSET BAY SHIPYARD
Non-Gov Permit Street Address:	451 MAIN ST
Non-Gov Permit Supplemental Location:	Not reported

MANHASSET BAY SHIPYARD (Continued) **S106002091**

Non-Gov Permit City:	PORT WASHINGTON
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	11050
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	MANHASSET BAY SHIPYARD
Non-Gov Facility Street Address:	MANHASSET BAY SHIPYARD
Non-Gov Facility Supplemental Location:	451 MAIN ST
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

Name:	Manhasset Bay Shipyard
Address:	451 MAIN ST
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	NY059

Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	Not reported
Non-Gov Permit Street Address:	Not reported
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	MANHASSET BAY SHIPYARD
Non-Gov Facility Street Address:	MANHASSET BAY SHIPYARD
Non-Gov Facility Supplemental Location:	451 MAIN ST
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

C29 **UNKNOWN** **NY Spills** **S124518460**
NE **382 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.045 mi.
236 ft. **Site 7 of 7 in cluster C**

Relative:
Higher

Actual:
25 ft.

SPILLS:

Name:	UNKNOWN
Address:	382 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	1903395 / 2019-09-13
Facility ID:	1903395
Facility Type:	ER
DER Facility ID:	541498
Site ID:	591356
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	2019-07-02
Investigator:	WXPRZYLO
Referred To:	Not reported
Reported to Dept:	2019-07-02
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2019-07-02
Spill Record Last Update:	2019-10-04
Spiller Name:	Not reported
Spiller Company:	PSEG
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	BILLY STUBEN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	POLE 07/02/19 @18:30 after t/c to BB-primary VP responded. WRS called for cleanup, surface cleanup has been completed, two catch basins pumped out, storm water outfall protected by absorbers. Cleanup has been completed, no further action required. (VP) PER PSEG INCIDENT DESCRIPTION: PSEG pole top transformers (y-bank) leaked approx 30 gals when a tree fell on the pole due to high winds, impacting pavement and 2 storm drains. Storm drains led to Manhasset Bay, no impacts were observed at the outfall. NYSDEC (Mr. Waldi) was onsite. NRC was notified of no waterbody impacts. WRS/W STUBER/R BHATIA RESPONDED
Remarks:	tree fell on pole - into stormdrain with possible discharge to waterway- cleanup pending deactivation

All Materials:

Site ID:	591356

UNKNOWN (Continued) **S124518460**

Operable Unit ID:	1338976
Operable Unit:	01
Material ID:	2348504
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	30.00
Units:	G
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	Not reported

E30 **GEONWALL GROOKER** **NY Spills** **S102135451**
ENE **12 & 14 PROSPECT STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.065 mi.
345 ft. **Site 1 of 2 in cluster E**

Relative: **Higher**
Actual: **35 ft.**

SPILLS:

Name:	GEONWALL GROOKER
Address:	12 & 14 PROSPECT STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9106292 / 1992-03-30
Facility ID:	9106292
Facility Type:	ER
DER Facility ID:	224732
Site ID:	276428
DEC Region:	1
Spill Cause:	Deliberate
Spill Class:	Not reported
SWIS:	3000
Spill Date:	1991-09-10
Investigator:	KAKISPER
Referred To:	Not reported
Reported to Dept:	1991-09-11
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Affected Persons
Cleanup Ceased:	1992-03-30
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-09-11
Spill Record Last Update:	1992-06-19
Spiller Name:	Not reported
Spiller Company:	GEONWALL GROOKER
Spiller Address:	14 PROSPECT STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was KISPERT

GEONWALL GROOKER (Continued) **S102135451**

Remarks: CALL NOTIFIER & MEET HER ON SITE. NOTIFIERS YARD AFFECTED. AREA APPROX 1'X 20'LONG ALONG FENCE LINE

All Materials:

Site ID:	276428
Operable Unit ID:	960634
Operable Unit:	01
Material ID:	422014
Material Code:	0012A
Material Name:	kerosene
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

E31 **UNKNOWN** **NY Spills** **S104784058**
ENE **#9 OR #13 PROSPECT AVENUE** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.068 mi.
361 ft. **Site 2 of 2 in cluster E**

Relative: **Higher**
Actual: **36 ft.**

SPILLS:

Name:	UNKNOWN
Address:	#9 OR #13 PROSPECT AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8900212 / 1992-07-22
Facility ID:	8900212
Facility Type:	ER
DER Facility ID:	139062
Site ID:	164952
DEC Region:	1
Spill Cause:	Other
Spill Class:	E6
SWIS:	3022
Spill Date:	1989-04-06
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1989-04-07
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Health Department
Cleanup Ceased:	1992-07-22
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-04-10
Spill Record Last Update:	2011-03-16
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999

UNKNOWN (Continued) **S104784058**

Contact Name: Not reported
Latitude: Not reported
Longitude: Not reported
DEC Memo: Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA
Remarks: WHILE TEARING DOWN HOUSE,CONSTRUCTION COMPANY PULLED THE TANK OUT OF THE GROUND AND SPILLED THE CONTENTS ONTO THE GROUND

All Materials:
Site ID: 164952
Operable Unit ID: 926616
Operable Unit: 01
Material ID: 451563
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Resource Affected: Soil
Oxygenate: Not reported

D32 **MANHASSET BAY YACHT CLUB** **NY UST** **U003906893**
SE **455 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.080 mi.
421 ft. **Site 2 of 5 in cluster D**

Relative: **Higher**
Actual: **13 ft.**

NASSAU CO. UST:
Facility ID: #56296
Owner Name: SAME
Owner Address: Not reported
Owner City,St,Zip: Not reported
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: R-Reference
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported

MANHASSET BAY YACHT CLUB (Continued) **U003906893**

Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

D33 **MANHASSET BAY YACHT CLUB** **NY Spills** **S103565849**
SE **455 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.080 mi.
421 ft. **Site 3 of 5 in cluster D**

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	455 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9201429 / 1997-09-17
Facility ID:	9201429
Facility Type:	ER
DER Facility ID:	226970
Site ID:	279516
DEC Region:	1
Spill Cause:	Other
Spill Class:	C4
SWIS:	3022
Spill Date:	1992-05-04
Investigator:	GIBBONS
Referred To:	Not reported
Reported to Dept:	1992-05-05
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1992-05-07
Spill Record Last Update:	2021-10-05
Spiller Name:	Not reported

MANHASSET BAY YACHT CLUB (Continued) **S103565849**

Spiller Company:	MANHASSET BAY YACHT CLUB
Spiller Address:	455 MAIN STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8289784
Longitude:	-73.7019507
DEC Memo:	ROBIN RHODE GAVE PERMISSTION TO BACKFILL, PER ROBIN 5/8/92 NO FURTHER WORK WAS NEEDED
Remarks:	TANK REMOVAL 3K, 2 YDS CONT SOIL CONTRACTOR GREAT NORTHERN CORP

All Materials:

Site ID:	279516
Operable Unit ID:	965400
Operable Unit:	01
Material ID:	412742
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

D34 **MANHASSET BAY YACHT CLUB** **NY AST** **A100538482**
SE **455 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.080 mi.
421 ft. **Site 4 of 5 in cluster D**

Relative:
Higher

Actual:
13 ft.

NASSAU CO. AST:

Facility ID:	#56296
Tank ID:	2
Tank Location:	3-Outdoor Aboveground
Capacity (Gal):	250 (Gal.)
Description:	OIL, FUEL #2 (P)
Date Permit Ends:	06/01/1993

D35 **UNKNOWN** **NY Spills** **S104647311**
SE **DOLPHIN GREEN/MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.080 mi.
425 ft. **Site 5 of 5 in cluster D**

Relative:
Higher

Actual:
14 ft.

SPILLS:

Name:	UNKNOWN
Address:	DOLPHIN GREEN/MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9805165 / 1998-09-25
Facility ID:	9805165
Facility Type:	ER
DER Facility ID:	75962
Site ID:	82369
DEC Region:	1

UNKNOWN (Continued) **S104647311**

Spill Cause:	Equipment Failure
Spill Class:	C4
SWIS:	3022
Spill Date:	1998-07-24
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1998-07-24
CID:	383
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1998-07-24
Spill Record Last Update:	2007-06-20
Spiller Name:	SETH HULTHEWITZ
Spiller Company:	LIPA
Spiller Address:	333 EARLE OVINGTON BLVD
Spiller Company:	001
Contact Name:	MARTIN BRUSCELLA
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	TRANSFORMER TOP BLEW OFF SPRAYING FLUID INTO TREES AND ON A VEHICLE WHICH DROVE OFF - CLEANUP CREW WILL RESPOND IN THE MORNING

All Materials:

Site ID:	82369
Operable Unit ID:	1066339
Operable Unit:	01
Material ID:	319917
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	2.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

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36 **MANHASSET BAY YACHT CLUB** **NY Spills** **S104785702**
South **455 LOWER MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.108 mi.
569 ft.

Relative:
Higher

Actual:
12 ft.

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	455 LOWER MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9214152 / 1997-09-08
Facility ID:	9214152

MANHASSET BAY YACHT CLUB (Continued) **S104785702**

Facility Type:	ER
DER Facility ID:	261394
Site ID:	324515
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	3022
Spill Date:	1993-03-25
Investigator:	CAMPBELL
Referred To:	Not reported
Reported to Dept:	1993-03-25
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1993-03-26
Spill Record Last Update:	2021-10-05
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8278102
Longitude:	-73.7038116
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was CAMPBELL WELL 7.5 TONS OF SOIL REMOVED DURING CLEANUP ON 9/3/93. RECOVERY DRUM YIELDED NO ADDITIONAL RECOVERED PRODUCT. WAS MONITORED FROM 7/93-7/94. NO FURTHER ACTIONS REQUIRED AT THIS TIME
Remarks:	AT MANHASSET BAY YACHT CLUB, OIL COMING FROM S.D NEXT TO YACHT CLUB

All Materials:

Site ID:	324515
Operable Unit ID:	978225
Operable Unit:	01
Material ID:	567361
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Sewer
Oxygenate:	Not reported

F37 **NAM JAMES G** **EDR Hist Cleaner** **1020046735**
East **25 3RD AVE** **N/A**
< 1/8 **PORT WASHINGTON, NY 11050**
0.123 mi.
652 ft. **Site 1 of 3 in cluster F**

Relative: EDR Hist Cleaner
Higher

Actual:
50 ft.

Year:	Name:	Type:
2004	NAM JAMES G	Drycleaning Plants, Except Rugs
2005	NAM JAMES G	Drycleaning Plants, Except Rugs
2006	NAM JAMES G	Drycleaning Plants, Except Rugs
2007	NAM JAMES G	Drycleaning Plants, Except Rugs
2008	NAM JAMES G	Drycleaning Plants, Except Rugs
2009	NAM JAMES G	Drycleaning Plants, Except Rugs
2010	NAM JAMES G	Drycleaning Plants, Except Rugs
2011	NAM JAMES G	Drycleaning Plants, Except Rugs
2012	NAM JAMES G	Drycleaning Plants, Except Rugs
2013	NAM JAMES G	Drycleaning Plants, Except Rugs

G38 **DOLPHIN GREEN APTS.** **NY AST** **U003376685**
SSE **495 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.147 mi.
774 ft. **Site 1 of 4 in cluster G**

Relative: NASSAU CO. AST:
Higher
Facility ID: #33009

Actual:
24 ft.

Tank ID: 12
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 10
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 9
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 3
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/1992

Tank ID: 11
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)

DOLPHIN GREEN APTS. (Continued) **U003376685**

Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 16
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 15
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 14
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 13
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

G39 **DOLPHIN GREEN APTS** **NY LTANKS** **S103566622**
SSE **495 MAIN STREET** **NY Spills** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.147 mi.
774 ft. **Site 2 of 4 in cluster G**

Relative: **Higher**

Actual: **24 ft.**

LTANKS:
Name: DOLPHIN GREEN APTS
Address: 495 MAIN STREET
City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 9010437 / 1992-03-02
Facility ID: 9010437
Site ID: 108560
Spill Date: 1990-12-21
Spill Cause: Tank Test Failure
Spill Source: Institutional, Educational, Gov., Other
Spill Class: C4
Cleanup Ceased: 1992-03-02
SWIS: 3022
Investigator: KMYAGER
Referred To: Not reported
Reported to Dept: 1990-12-27
CID: Not reported
Water Affected: Not reported
Spill Notifier: Tank Tester
Last Inspection: Not reported
Recommended Penalty: False

DOLPHIN GREEN APTS (Continued) **S103566622**

Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1990-12-28
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	DOLPHIN GREEN APTS
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	268942
Latitude:	40.8270636
Longitude:	-73.7015018
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DEROSA 03/02/92: TANK PASSED RETEST WILL SEND RESULTS, REC'VD 3/2/92.
Remarks:	2500 FAILED AT -.21 GPH. 8 TANKS TESTED, #4 TANK FAILED.

All TTF:

Facility ID:	9010437
Spill Number:	9010437
Spill Tank Test:	1538095
Site ID:	108560
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	108560
Operable Unit ID:	950787
Operable Unit:	01
Material ID:	430595
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	ATLAS REALTY
Address:	495 MAIN STREET

DOLPHIN GREEN APTS (Continued) **S103566622**

City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9406095 / 1999-09-24
Facility ID:	9406095
Site ID:	108562
Spill Date:	1994-08-04
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3022
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1994-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1994-08-08
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	ATLAS REALTY
Spiller Address:	185 GREAT NECK ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	268942
Latitude:	40.8270636
Longitude:	-73.7015018
DEC Memo:	SYSTEM PASSED RETEST 8/17/94
Remarks:	3K FAILED VISIBLE LEAK, HORNER EZY CHECK, ANS TESTER, NCDH ON SITE

All TTF:

Facility ID:	9406095
Spill Number:	9406095
Spill Tank Test:	1543010
Site ID:	108562
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

DOLPHIN GREEN APTS (Continued) **S103566622**

Site ID:	108562
Operable Unit ID:	1000288
Operable Unit:	01
Material ID:	379145
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	DOLPHIN GREEN APTS
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8703674 / 1987-10-14
Facility ID:	8703674
Site ID:	108559
Spill Date:	1987-08-04
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	C4
Cleanup Ceased:	1987-10-14
SWIS:	3022
Investigator:	CXONEILL
Referred To:	Not reported
Reported to Dept:	1987-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1987-08-06
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	DOLPHIN GREEN APTS
Spiller Address:	495 MAIN STREET
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	268942
Latitude:	40.8270636
Longitude:	-73.7015018
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'NEILL FD / / : GASOLINE INSTALLATION TESTER. / / : GAS.INST.TESTER.THE 3 THAT FAILED ALL HAD MANWAY LEAKS & 1 HAD A LEAKING PETROMETER.MANWAYS BLED & REPAIRED.PETROMETER REPLACED.PASSED 9/17. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES

DOLPHIN GREEN APTS (Continued) **S103566622**

Remarks: 1-2500 LEAK RATE -.097 GPH 1-3K LEAK RATE -.769 GPH THREE TESTS FAILED THE INITIAL TEST.8 TANKS TESTED IN ALL.DEC NOT PRESENT DURING RETEST

All TTF:

Facility ID:	8703674
Spill Number:	8703674
Spill Tank Test:	1531276
Site ID:	108559
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	108559
Operable Unit ID:	907562
Operable Unit:	01
Material ID:	469901
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

SPILLS:

Name:	THE NICE MOVERS INC
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9405911 / 1994-08-01
Facility ID:	9405911
Facility Type:	ER
DER Facility ID:	268942
Site ID:	108561
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	1994-07-29
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1994-08-01
CID:	Not reported

DOLPHIN GREEN APTS (Continued) **S103566622**

Water Affected:	Not reported
Spill Source:	Tank Truck
Spill Notifier:	Fire Department
Cleanup Ceased:	1994-08-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1994-08-02
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	THE NICE MOVERS INC
Spiller Address:	100 1ST STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8270636
Longitude:	-73.7015018
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE
Remarks:	SADDLE TANK OF MOVING VAN LEAKED, NCFM OVERSAW CLEANUP

All Materials:

Site ID:	108561
Operable Unit ID:	1000200
Operable Unit:	01
Material ID:	382481
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	5.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	ROADWAY
Address:	495 MAIN ST
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	2209729 / 2023-03-09
Facility ID:	2209729
Facility Type:	ER
DER Facility ID:	595163
Site ID:	649119
DEC Region:	1
Spill Cause:	Human Error
Spill Class:	C3
SWIS:	3022
Spill Date:	2023-03-08
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2023-03-08
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Other

DOLPHIN GREEN APTS (Continued) **S103566622**

Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2023-03-08
Spill Record Last Update:	2023-03-10
Spiller Name:	Not reported
Spiller Company:	BK Fuel Transport
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	JOHN DATTILO
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Same As Sp# 2209728, see there for details. 03/08/2023-10:05 BK spoke with caller, tanker leaked, and RP was hiring All-Boro Env. and their ETA is 1 hour. Chris from All-Boro, 347-397-8298-NH
Remarks:	lost to complex street and parking lot due to jackknife of vehicle causing hole to tank. cleanup crew enroute.

All Materials:

Site ID:	649119
Operable Unit ID:	1396062
Operable Unit:	01
Material ID:	2412003
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	Not reported

Name:	APARTMENT
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0409053 / 2013-09-13
Facility ID:	0409053
Facility Type:	ER
DER Facility ID:	268942
Site ID:	333691
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	2004-11-16
Investigator:	DHRAYMON
Referred To:	Not reported
Reported to Dept:	2004-11-16
CID:	444
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other

DOLPHIN GREEN APTS (Continued) **S103566622**

Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2004-11-16
Spill Record Last Update:	2013-09-14
Spiller Name:	IGOR GOLDSTEIN
Spiller Company:	APARTMENT
Spiller Address:	495 MAIN STREET
Spiller Company:	001
Contact Name:	IGOR GOLDSTEIN
Latitude:	40.8269640
Longitude:	-73.7014650
DEC Memo:	11/16 EILEEN HARVEY (GC ENV) CALLED FROM SITE, 3000 GAL FUEL OIL TANK, MIKE PALMISANO (NCDH) ON SITE, CAN'T DIG MUCH FURTHER DUE TO FOUNDATION, SLIGHT ODOR, ADVISED HER TO DIG, DOCUMENT LENGHT, WIDTH, DEPTH, ENDPOINTS, BOTTOM SIDEWALLS, CAN THEN BACKFILL 11/16 SPOKE TO ROBIN PUTNAM (NCDH) AT LEAST 40 CY REMOVED BY ACTION
Remarks:	FOUND CONTAMINATED SOIL WHILE REMOVING TANK:

G40 **DOLPHIN GREEN APTS.** **NY UST** **U004312361**
SSE **495 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.147 mi.
774 ft. **Site 3 of 4 in cluster G**

Relative: **Higher**
Actual: **24 ft.**

NASSAU CO. UST:

Facility ID:	#33009
Owner Name:	SANDRA BASS
Owner Address:	185 GREAT NECK RD.
Owner City,St,Zip:	GREAT NECK, NY 11021
Permitee Name:	SAME
Permitee Address:	SAME
Permitee City,St,Zip:	SAME, NY 11111-1
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	04/01/1977
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1947
Leak Detected:	Not reported

DOLPHIN GREEN APTS. (Continued) **U004312361**

Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 04/01/1977
Leak Detected: Not reported
Material Type: Not reported

DOLPHIN GREEN APTS. (Continued) **U004312361**

Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1947
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

H41 **80 NEW SHARE ROAD** **RCRA NonGen / NLR** **1001090499**
SE **80 NEW SHARE RD** **FINDS** **NYU005000609**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.147 mi.
777 ft. **Site 1 of 3 in cluster H**

Relative: **Higher**
Actual: **34 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	80 New Share Road
Handler Address:	New Share Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYU005000609
Contact Name:	ARRIGO BOTT
Contact Address:	JERICHO TNPK
Contact City,State,Zip:	JERICHO, NY 11753
Contact Telephone:	516-555-1212
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	JERICHO TNPK
Mailing City,State,Zip:	JERICHO, NY 11753
Owner Name:	Bill Wolf Petroleum Corp
Owner Type:	Private
Operator Name:	Bill Wolf Petroleum Corp
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No

80 NEW SHARE ROAD (Continued) **1001090499**

Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BILL WOLF PETROLEUM CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

80 NEW SHARE ROAD (Continued) **1001090499**

Owner/Operator Indicator: Owner
Owner/Operator Name: ROUTE 109 SERVICE STATION INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: ROUTE 109 SERVICE STATION INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

80 NEW SHARE ROAD (Continued) **1001090499**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960311
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004568539

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

80 NEW SHARE ROAD (Continued) **1001090499**

ECHO:

Envid:	1001090499
Registry ID:	110004568539
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004568539
Name:	80 NEW SHARE ROAD
Address:	80 NEW SHARE RD
City,State,Zip:	PORT WASHINGTON, NY 11050

H42 **BILL WOLF PETROLEUM** **RCRA NonGen / NLR** **1004761424**
SE **80-81 NEW SHORE RD** **FINDS** **NYR000086736**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.147 mi.
777 ft. **Site 2 of 3 in cluster H**

Relative:
Higher

Actual:
34 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Bill Wolf Petroleum
Handler Address:	New Shore Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYR000086736
Contact Name:	CARY WOLF
Contact Address:	JERICHO TNPK
Contact City,State,Zip:	JERICHO, NY 11753
Contact Telephone:	516-997-9300
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	JERICHO TNPK
Mailing City,State,Zip:	JERICHO, NY 11753
Owner Name:	Bill Wolf Petroleum
Owner Type:	Private
Operator Name:	Bill Wolf Petroleum
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported

BILL WOLF PETROLEUM (Continued) **1004761424**

Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BILL WOLF PETROLEUM	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: BILL WOLF PETROLEUM	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

BILL WOLF PETROLEUM (Continued) **1004761424**

Owner/Operator Indicator:	Owner
Owner/Operator Name: BILL WOLF PETROLEUM	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101
Handler Name: BILL WOLF PETROLEUM	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name: BILL WOLF PETROLEUM	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20000606
Handler Name: BILL WOLF PETROLEUM	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

BILL WOLF PETROLEUM (Continued) **1004761424**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004562526

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1004761424
Registry ID:	110004562526
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004562526
Name:	BILL WOLF PETROLEUM
Address:	80-81 NEW SHORE RD
City,State,Zip:	PORT WASHINGTON, NY 11050

H43 **SHELL - BOTTS SERVICE STATION** **NY UST** **U004152551**
SE **80 NEW SHORE RD** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.147 mi.
777 ft. **Site 3 of 3 in cluster H**

Relative: **Higher**
Actual: **34 ft.**

NCFM UST:

Batt/Dept:	85
Location Id:	14271
Vendor:	Not reported
Unit Type:	HB
Status:	Removed
Tank Contents:	10000000
Installed Date:	Not reported
Last Test Date:	03/09/2000
Unit Type:	HF
Status:	Active
Tank Contents:	30199301
Installed Date:	10/14/1988
Last Test Date:	05/14/2008
Unit Type:	HB

SHELL - BOTTS SERVICE STATION (Continued) **U004152551**

Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 03/08/2000

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 10/04/1988

Unit Type: HF
Status: Active
Tank Contents: 30120303
Installed Date: 10/14/1988
Last Test Date: 05/14/2008

Unit Type: HF
Status: Active
Tank Contents: 30120305
Installed Date: 10/14/1988
Last Test Date: 05/14/2008

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: 01/01/1965
Last Test Date: 11/28/1988

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 10/07/1988

I44 **VERIZON NEW YORK INC (NY33281)** **NY UST** **U004053165**
ENE **35 PROSPECT AVE** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.155 mi.
817 ft. **Site 1 of 3 in cluster I**

Relative: NCFM UST:
Higher
Actual: Batt/Dept: 85
58 ft. Location Id: 39685
Vendor: UNBRANDED

Unit Type: HF
Status: Active
Tank Contents: 30199301
Installed Date: 08/10/1992
Last Test Date: 09/04/2002

VERIZON NEW YORK INC (NY33281) (Continued) **U004053165**

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: 01/01/1977
Last Test Date: 09/17/1992

F45 **RESIDENCE:GUILFOYLE** **NY TANKS** **S130558292**
East **44 SECOND AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.155 mi.
820 ft. **Site 2 of 3 in cluster F**

Relative: **Higher**
Actual: **49 ft.**

TANKS NASSAU:
Name: RESIDENCE:GUILFOYLE
Address: 44 SECOND AVE.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 7/1/1997
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

F46 **RESIDENCE:GUILFOYLE** **NY UST** **U004429393**
East **44 SECOND AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.155 mi.
820 ft. **Site 3 of 3 in cluster F**

Relative: **Higher**
Actual: **49 ft.**

NASSAU CO. UST:
Facility ID: #57109
Owner Name: ELAINE GUILFOYLE
Owner Address: 44 SECOND AVE.
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: ELAINE GUILFOYLE
Permitee Address: 44 SECOND AVE
Permitee City,St,Zip: PT WASHINGTON, NY 11050

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

I47 **MARKHAM RESIDENCE** **NY TANKS** **S130557524**
ENE **21 JACKSON ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.161 mi.
851 ft. **Site 2 of 3 in cluster I**

Relative:
Higher

Actual:
58 ft.

TANKS NASSAU:

Name:	MARKHAM RESIDENCE
Address:	21 JACKSON ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	7/1/2020
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

I48 **MARKHAM RESIDENCE** **NY UST** **U004431284**
ENE **21 JACKSON ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.161 mi.
851 ft. **Site 3 of 3 in cluster I**

Relative:
Higher

Actual:
58 ft.

NASSAU CO. UST:

Facility ID:	#61052
Owner Name:	DORIS MARKHAM
Owner Address:	21 JACKSON ST.
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1970
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1970
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

G49 **LABORATORY OF DERMATOPATHOLOGY** **RCRA-VSQG** **1000341060**
SSE **2 N PLANDOME RD** **NY TANKS** **NYD065969677**
1/8-1/4 **PORT WASHINGTON, NY 11050** **FINDS**
0.177 mi. **ECHO**
933 ft. **Site 4 of 4 in cluster G** **NY MANIFEST**

Relative:
Higher

Actual:
35 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Laboratory Of Dermatopathology
Handler Address:	N Plandome Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYD065969677
Contact Name:	Not reported
Contact Address:	N PLANDOME RD
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	N PLANDOME RD
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Martin H Brownstein Md
Owner Type:	Private
Operator Name:	Martin H Brownstein Md
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	U122
Waste Description:	Formaldehyde
Waste Code:	U151
Waste Description:	Mercury
Waste Code:	U173
Waste Description:	Ethanol, 2,2'-(Nitrosoimino)Bis- (Or) N-Nitrosodiethanolamine
Waste Code:	U239
Waste Description:	Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTIN H BROWNSTEIN MD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTIN H BROWNSTEIN MD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Owner/Operator Name: MARTIN H BROWNSTEIN MD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19990714
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19851216
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 19910412
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NYAGI
Evaluation Responsible Sub-Organization: R1
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 20010518
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NYSSE
Evaluation Responsible Sub-Organization: R1
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

TANKS NASSAU:

Name:	LABORATORY OF DERMATOPATH
Address:	2 N. PLANDOME RD.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	1/1/2012
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

Name:	LABORATORY OF DERMATOPATH
Address:	2 N. PLANDOME RD.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	4/1/2008
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

FINDS:

Registry ID: 110004364740

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000341060
Registry ID:	110004364740
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004364740
Name:	LABORATORY OF DERMATOPATHOLOGY
Address:	2 N PLANDOME RD
City,State,Zip:	PORT WASHINGTON, NY 11050

NY MANIFEST:

EPA ID:	NYD065969677
Country:	USA
Name:	LABORATORY OF DERMATOPATHOLOGY
Address:	2 N PLANDOME RD
Address 2:	Not reported
City,State,Zip:	PORT WASHINGTON, NY 11050
Zip 4:	Not reported
Location Address 1:	2 NORTH PLANDOME ROAD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WASHINGTON, NY 11050
Location Zip 4:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: LABORATORY OF DERMATOPATHOLOGY
Mailing Contact: LABORATORY OF DERMATOPATHOLOGY
Mailing Address 1: 2 NORTH PLANDONE ROAD
Mailing Address 2: Not reported
Mailing City,State,Zip: PORT WASHINGTON, NY 11050
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5169443882

Manifest Data:
Document ID: NYB2104551
Manifest Status: Not reported
Trans1 State ID: 000000000
Year: 1990
Trans2 State ID: Not reported
Generator Ship Date: 03/12/1990
Trans1 Recv Date: 03/12/1990
Trans2 Recv Date: Not reported
TSD Site Recv Date: 03/13/1990
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD065969677
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID 1: NYD082785429
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Waste Code 6:	Not reported
Quantity:	00055
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00
Document ID:	NYB6910092
Manifest Status:	Not reported
Trans1 State ID:	XR4643
Year:	1995
Trans2 State ID:	Not reported
Generator Ship Date:	06/26/1995
Trans1 Recv Date:	06/26/1995
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/26/1995
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Document ID:	NYA7174062
Manifest Status:	K - Completed after the designated time
Trans1 State ID:	000000000
Year:	1989
Trans2 State ID:	000000000
Generator Ship Date:	890425
Trans1 Recv Date:	890425
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890425
Part A Recv Date:	890607
Part B Recv Date:	890501
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00165
Units:	Gallons (liquids only)
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100

Document ID:	NYB5177457
Manifest Status:	Not reported
Trans1 State ID:	HM3506
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	10/26/1993
Trans1 Recv Date:	10/26/1993

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/26/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86

Document ID:	NYB5175189
Manifest Status:	Not reported
Trans1 State ID:	PD9938
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	12/09/1993
Trans1 Recv Date:	12/09/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/09/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86
Document ID:	NYH0064071
Manifest Status:	Not reported
Trans1 State ID:	PX3640
Year:	2000
Trans2 State ID:	Not reported
Generator Ship Date:	07/14/2000
Trans1 Recv Date:	07/14/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/14/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00220
Units: Gallons (liquids only)
Number of Containers: 004
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Document ID: NYB4323384
Manifest Status: Not reported
Trans1 State ID: HM3506
Year: 1993
Trans2 State ID: Not reported
Generator Ship Date: 02/24/1993
Trans1 Recv Date: 02/24/1993
Trans2 Recv Date: Not reported
TSD Site Recv Date: 02/24/1993
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD065969677
Trans1 EPA ID: NYD082785429
Trans2 EPA ID: Not reported
TSDF ID 1: NYD082785429
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00165
Units:	Gallons (liquids only)
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86
Document ID:	NYB5411718
Manifest Status:	Not reported
Trans1 State ID:	PD9938
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	01/18/1993
Trans1 Recv Date:	01/18/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/18/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

	MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00200
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Year:	2018
Trans2 State ID:	Not reported
Generator Ship Date:	10/13/2011
Trans1 Recv Date:	10/13/2011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/14/2011
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	004984647FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	110
Units:	Gallons (liquids only)
Number of Containers:	2
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Year:	2018
Trans2 State ID:	Not reported
Generator Ship Date:	05/19/2011
Trans1 Recv Date:	05/19/2011
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/20/2011
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	004533270FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	165
Units:	Gallons (liquids only)
Number of Containers:	3
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Year:	2018
Trans2 State ID:	Not reported
Generator Ship Date:	02/06/2008
Trans1 Recv Date:	02/06/2008
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/06/2008
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	001858381FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	IGNITABLE WASTE
Waste Code b:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	185
Units:	Gallons (liquids only)
Number of Containers:	4
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1

Click this hyperlink while viewing on your computer to access
47 additional NY MANIFEST: record(s) in the EDR Site Report.

J50 **WALT AND WALTERS AUTO** **NY UST** **U004428138**
NE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.193 mi.
1020 ft. **Site 1 of 7 in cluster J**

Relative: NASSAU CO. UST:
Higher

Facility ID:	#55325
Owner Name:	WALT AND WALTERS AUTO
Owner Address:	320 MAIN ST.
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	COZZOLI AND COZZOLI
Permitee Address:	HOFFSTOT LA.
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1962
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Actual:
21 ft.

J51 **WALT WALTERS SERVICE** **RCRA-VSQG** **1000555521**
NE **320 MAIN ST** **FINDS** **NYD986980589**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.193 mi. **NY MANIFEST**
1020 ft. **Site 2 of 7 in cluster J**

Relative: RCRA Listings:
Higher

Date Form Received by Agency:	20070101
Handler Name:	Walt Walters Service
Handler Address:	Main St
Handler City,State,Zip:	PORT WASHINGTON, NY 11050-2738
EPA ID:	NYD986980589

Actual:
21 ft.

WALT WALTERS SERVICE (Continued) **1000555521**

Contact Name:	Not reported
Contact Address:	MAIN ST
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	MAIN ST
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Walter Martinek
Owner Type:	Private
Operator Name:	Walter Martinek
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No

WALT WALTERS SERVICE (Continued) **1000555521**

Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D039
Waste Description:	Tetrachloroethylene

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: WALTER MARTINEK	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	320 MAIN ST
Owner/Operator City,State,Zip:	PORT WASHINGTON, NY 11050
Owner/Operator Telephone:	516-883-4554
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: WALTER MARTINEK	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	320 MAIN ST
Owner/Operator City,State,Zip:	PORT WASHINGTON, NY 11050
Owner/Operator Telephone:	516-883-4554
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: WALTER MARTINEK	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	320 MAIN ST
Owner/Operator City,State,Zip:	PORT WASHINGTON, NY 11050
Owner/Operator Telephone:	516-883-4554

WALT WALTERS SERVICE (Continued) **1000555521**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19990708
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19910925
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

WALT WALTERS SERVICE (Continued) **1000555521**

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004479706

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000555521
Registry ID: 110004479706
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110004479706
Name: WALT WALTERS SERVICE
Address: 320 MAIN ST
City,State,Zip: PORT WASHINGTON, NY 11050

NY MANIFEST:
EPA ID: NYD986980589
Country: USA
Name: WALT & WALTER AUTO SERVICE
Address: 320 MAIN ST
Address 2: Not reported
City,State,Zip: PORT WASHINGTON, NY 11050-2738
Zip 4: Not reported
Location Address 1: 320 MAIN STREET
Location Address 2: Not reported
Location City,State,Zip: PORT WASHINGTON, NY 11050
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: WALT & WALTER AUTO SERVICE
Mailing Contact: WILLIAM MILLER
Mailing Address 1: 320 MAIN STREET
Mailing Address 2: Not reported
Mailing City,State,Zip: PORT WASHINGTON, NY 11050

WALT WALTERS SERVICE (Continued) **1000555521**

Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5168834554

Manifest Data:
Document ID: PAC6549023
Manifest Status: Not reported
Trans1 State ID: PAAH0172
Year: 1992
Trans2 State ID: Not reported
Generator Ship Date: 01/22/1992
Trans1 Recv Date: 01/22/1992
Trans2 Recv Date: Not reported
TSD Site Recv Date: 01/24/1992
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986980589
Trans1 EPA ID: ILD051060408
Trans2 EPA ID: Not reported
TSDF ID 1: PAD987266715
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: LEAD
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00030
Units: Gallons (liquids only)
Number of Containers: 001
Container Type: Cargo tanks (tank trucks)
Handling Method: Treat
Specific Gravity: 01.00

J52 **WALT AND WALTERS AUTO** **NY AST** **A100538273**
NE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.193 mi.
1020 ft. **Site 3 of 7 in cluster J**

Relative: NASSAU CO. AST:
Higher Facility ID: #55325

Actual:
21 ft. Tank ID: 6

WALT AND WALTERS AUTO (Continued) **A100538273**

Tank Location: 1-Indoor Aboveground
Capacity (Gal): 240 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 08/01/2003

Tank ID: 4
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 08/01/1998

Tank ID: 3
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 2
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 5
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 240 (Gal.)
Description: WASTE OIL (P)
Date Permit Ends: 08/01/2003

J53 **PORT TIRE & AUTO SERVICE** **NY AST** **A100539121**
NE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.193 mi.
1020 ft. **Site 4 of 7 in cluster J**

Relative: NASSAU CO. AST:
Higher Facility ID: #59197

Actual:
21 ft.

Tank ID: 1
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 03/01/2024

Tank ID: 2
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: WASTE OIL (P)
Date Permit Ends: 03/01/2024

J54 **ADAMICK RESIDENCE** **NY LTANKS** **S100150599**
NE **7 JACKSON AVENUE** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.201 mi.
1062 ft. **Site 5 of 7 in cluster J**

Relative:
Higher

Actual:
39 ft.

LTANKS:

Name:	ADAMICK RESIDENCE
Address:	7 JACKSON AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9000861 / 1990-05-21
Facility ID:	9000861
Site ID:	153557
Spill Date:	1990-04-16
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	Not reported
Cleanup Ceased:	1990-05-21
SWIS:	3000
Investigator:	KJGOMEZ
Referred To:	Not reported
Reported to Dept:	1990-04-24
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1990-04-26
Spill Record Last Update:	1997-02-24
Spiller Name:	Not reported
Spiller Company:	ADAMICK RESIDENCE
Spiller Address:	7 JACKSON AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	130265
Latitude:	40.8324026
Longitude:	-73.6996542
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GOMEZ 05/18/90: CHECKED SOIL AROUND PIPING SMALL AMT CONTAMINATION (1'X1'). NO ACTION REQUIRED.
Remarks:	PROBABLY LOOSE FITTING AT VENT. TANK TESTER TESTED TANK, TANK OK, BUT WHEN TESTER RAISED PRODUCT LEVEL IT LOOKED LIKE PIPING WILL LEAK

All Materials:

Site ID:	153557
Operable Unit ID:	940517
Operable Unit:	01
Material ID:	564951
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G

ADAMICK RESIDENCE (Continued) **S100150599**

Recovered: .00
Resource Affected: Groundwater
Oxygenate: Not reported

K55 **RHL MANAGMENT** **NY UST** **U004430623**
East **33 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.204 mi.
1075 ft. **Site 1 of 2 in cluster K**

Relative: **Higher**
Actual: **58 ft.**

NASSAU CO. UST:
Facility ID: #59653
Owner Name: RLH MANAGMENT
Owner Address: 33 CARLTON AVE
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

Tank Status: 6-Must be Replaced
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/2000
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

K56 **RHL MANAGMENT** **NY TANKS** **S130558584**
East **33 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.204 mi.
1075 ft. **Site 2 of 2 in cluster K**

Relative: **Higher**
Actual: **58 ft.**

TANKS NASSAU:
Name: RHL MANAGMENT
Address: 33 CARLTON AVE.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: -
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

J57 **SUNSET PARK COMPLEX** **NY AST** **S130558898**
NE **329 MAIN ST.** **NY TANKS** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.211 mi.
1114 ft. **Site 6 of 7 in cluster J**

Relative: **Higher**

Actual: **18 ft.**

NASSAU CO. AST:
Facility ID: #53198

Tank ID: 1
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, DIESEL FUEL (P)
Date Permit Ends: Not reported

Tank ID: 7
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 5
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 6
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

TANKS NASSAU:
Name: SUNSET PARK COMPLEX
Address: 329 MAIN ST.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 10/1/1992
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

J58 **SUNSET PARK COMPLEX** **NY UST** **U004427822**
NE **329 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.211 mi.
1114 ft. **Site 7 of 7 in cluster J**

Relative: **Higher**

Actual: **18 ft.**

NASSAU CO. UST:
Facility ID: #53198
Owner Name: PT WASHINGTON WPCDISTRICT
Owner Address: 70 HARBOR ROAD
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: PT WASHINGTON WPCDISTRICT

SUNSET PARK COMPLEX (Continued) **U004427822**

Permitee Address: 70 HARBOR ROAD
Permitee City,St,Zip: PT WASHINGTON, NY 11050

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1956
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

L59 **ATLANTIC HOOK & LADDER #1** **NY TANKS** **S130555992**
ENE **25 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.221 mi.
1169 ft. **Site 1 of 2 in cluster L**

Relative: TANKS NASSAU:
Higher
Name: ATLANTIC HOOK & LADDER #1
Actual: Address: 25 CARLTON AVE.
66 ft. City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 7/1/1993
Tank Number: Not reported
Decode of Ttype: Not reported

ATLANTIC HOOK & LADDER #1 (Continued) **S130555992**

Capacity: Not reported
Product Description: Not reported

L60 **ATLANTIC HOOK & LADDER #1** **NY UST** **U004428844**
ENE **25 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.221 mi.
1169 ft. **Site 2 of 2 in cluster L**

Relative:
Higher

Actual:
66 ft.

NASSAU CO. UST:
Facility ID: #56324
Owner Name: SAME
Owner Address: Not reported
Owner City,St,Zip: Not reported
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1958
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

M61 **CARLTON BAY CONDOMINIUMS** **NY UST** **U004428570**
ESE **73 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.229 mi.
1209 ft. **Site 1 of 2 in cluster M**

Relative:
Higher

Actual:
79 ft.

NASSAU CO. UST:
Facility ID: #55956
Owner Name: CARLTON BAY CONDOMINIUMS
Owner Address: 73 CARLTON AVE
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 06/01/1956
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No

CARLTON BAY CONDOMINIUMS (Continued) **U004428570**

Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	06/01/1956
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

M62 **CARLTON BAY CONDOMINIUMS** **NY TANKS** **S130556272**
ESE **73 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.229 mi.
1209 ft. **Site 2 of 2 in cluster M**

Relative: **Higher**
Actual: **79 ft.**

TANKS NASSAU:

Name:	CARLTON BAY CONDOMINIUMS
Address:	73 CARLTON AVE.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	6/1/1992
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

N63 **MICHAEL GALLAGHER** **NY UST** **U004430630**
South **1 PINE DR.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.249 mi.
1313 ft. **Site 1 of 2 in cluster N**

Relative: **Higher**
Actual: **18 ft.**

NASSAU CO. UST:

Facility ID:	#59668
Owner Name:	SAME
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported

MICHAEL GALLAGHER (Continued) **U004430630**

Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

N64 **MICHAEL GALLAGHER** **NY TANKS** **S130557601**
South **1 PINE DR.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.249 mi.
1313 ft. **Site 2 of 2 in cluster N**

Relative: **Higher**
Actual: **18 ft.**

TANKS NASSAU:
Name: MICHAEL GALLAGHER
Address: 1 PINE DR.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 11/1/2012
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

O65 **ST STEPHEN'S CHURCH** **NY TANKS** **S130558819**
ENE **9 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.250 mi.
1318 ft. **Site 1 of 3 in cluster O**

Relative: **Higher**
Actual: **59 ft.**

TANKS NASSAU:
Name: ST STEPHEN'S CHURCH
Address: 9 CARLTON AVE.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 5/1/1995
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

O66 **ST STEPHEN'S CHURCH** **NY UST** **U004428541**
ENE **9 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.250 mi.
1318 ft. **Site 2 of 3 in cluster O**

Relative: **Higher**
Actual: **59 ft.**

NASSAU CO. UST:
Facility ID: #55922
Owner Name: RECTOR, WARDEN, VESTRY
Owner Address: 9 CARLTON AVE
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

ST STEPHEN'S CHURCH (Continued) **U004428541**

Tank Status:	4-Abandoned in Place
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	4-Abandoned in Place
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

O67 **GARDENS OF PORT WASHINGTON** **NY LTANKS** **S102668540**
NE **MADISON STREET** **N/A**
1/4-1/2 **PORT WASHINGTON, NY**
0.257 mi.
1357 ft. **Site 3 of 3 in cluster O**

Relative: **Higher**
Actual: **45 ft.**

LTANKS:

Name:	GARDENS OF PORT WASHINGTON
Address:	MADISON STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8900328 / 1989-09-12
Facility ID:	8900328
Site ID:	318000
Spill Date:	1989-04-11
Spill Cause:	Tank Overfill
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Not reported
Cleanup Ceased:	1989-09-12
SWIS:	3022
Investigator:	HOFMANN
Referred To:	Not reported
Reported to Dept:	1989-04-11
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Police Department
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1989-04-12

GARDENS OF PORT WASHINGTON (Continued) **S102668540**

Spill Record Last Update:	2006-05-01
Spiller Name:	Not reported
Spiller Company:	GARDENS OF PORT WASHINGTO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	256333
Latitude:	40.8296249
Longitude:	-73.6945030
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was HOFMANN FD / / : SEE SPILL 89-00327. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	OIL IN DRAIN,DRAINAGE LEADS TO STANDARD BROOK,THEN TO MANHASSET BAY.PORT WASHINGTON SEWER DEPT CHECKED DRAIN & REPORTS STANDING OIL IN DRAIN.

All Materials:

Site ID:	318000
Operable Unit ID:	926619
Operable Unit:	01
Material ID:	451669
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	30.00
Units:	G
Recovered:	.00
Resource Affected:	Sewer
Oxygenate:	Not reported

68
SE
1/4-1/2
0.283 mi.
1493 ft.

NGAI RESIDENCE
18 MURRAY LANE
PORT WASHINGTON, NY 11050

NY LTANKS **S106737441**
NY Spills **N/A**

Relative:
Higher

Actual:
82 ft.

LTANKS:

Name:	NGAI RESIDENCE
Address:	18 MURRAY AVENUE
City,State,Zip:	PORT WASHINGTON, NY 11050
Spill Number/Closed Date:	0409709 / 2005-07-27
Facility ID:	0409709
Site ID:	334508
Spill Date:	2004-12-01
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3022
Investigator:	BXDONOVA
Referred To:	Not reported
Reported to Dept:	2004-12-01

NGAI RESIDENCE (Continued) **S106737441**

CID:	444
Water Affected:	Not reported
Spill Notifier:	Police Department
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	False
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2004-12-01
Spill Record Last Update:	2005-07-28
Spiller Name:	LT MORRIS
Spiller Company:	Not reported
Spiller Address:	18 MURRARY AVE
Spiller County:	001
Spiller Contact:	MR. NGAI
Spiller Phone:	(516) 883-0500
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	269715
Latitude:	40.8255600
Longitude:	-73.6993960
DEC Memo:	SAME AS 0409723. HEAVY RAIN & STRONG WINDS THIS DATE. SURFACE CONTAMINATION EXCAVATED AND PROPERLY DISPOSED, TANK REMOVED, NO CONT SOIL ASSOCIATED WITH THE UST
Remarks:	TANK IS FILLING WITH WATER DUE TO RAIN AND SPILLING OIL OUT: FIRE DEPT. ON SCENE:

All Materials:

Site ID:	334508
Operable Unit ID:	1096642
Operable Unit:	01
Material ID:	576558
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	NGAI RESIDENCE
Address:	18 MURRAY LANE
City,State,Zip:	PORT WASHINGTON, NY 11050
Spill Number/Closed Date:	0409723 / 2004-12-01
Facility ID:	0409723
Facility Type:	ER
DER Facility ID:	269728
Site ID:	334523
DEC Region:	1
Spill Cause:	Other
Spill Class:	B3
SWIS:	3022
Spill Date:	2004-12-01

NGAI RESIDENCE (Continued) **S106737441**

Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2004-12-01
CID:	444
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2004-12-01
Spill Record Last Update:	2009-06-29
Spiller Name:	MR. NGAI
Spiller Company:	NGAI RESIDENCE
Spiller Address:	18 MURRARY LANE
Spiller Company:	001
Contact Name:	MR. NGAI
Latitude:	40.8255600
Longitude:	-73.6993960
DEC Memo:	SAME AS 0409709.
Remarks:	AN ABANDONED TANK:

All Materials:

Site ID:	334523
Operable Unit ID:	1096657
Operable Unit:	01
Material ID:	576573
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

69
ENE
1/4-1/2
0.328 mi.
1732 ft.

PORT WASHINGTON LIBRARY
1 LIBRARY DRIVE
PORT WASHINGTON, NY

NY LTANKS **S103558966**
NY Spills **N/A**

Relative:
Higher

Actual:
90 ft.

LTANKS:

Name:	PORT WASHINGTON PUBLIC LI
Address:	1 LIBRARY DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9811998 / 1999-04-28
Facility ID:	9811998
Site ID:	80223
Spill Date:	1998-12-23
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	B3

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1998-12-23
CID:	233
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1998-12-23
Spill Record Last Update:	1999-04-30
Spiller Name:	TYREE MAINTANCE GINA
Spiller Company:	PORT WASHINGTON PUBLIC LI
Spiller Address:	1 LIBRARY DRIVE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	74379
Latitude:	40.8314180
Longitude:	-73.6962222
DEC Memo:	Not reported
Remarks:	BOTH TANKS ARE U/G TYREE MAINTANCE HAS BEEN ADVISED SPILL TURNED OVER TO THEM

All TTF:

Facility ID:	9811998
Spill Number:	9811998
Spill Tank Test:	1546692
Site ID:	80223
Tank Number:	001
Tank Size:	1000
Material:	Not reported
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	01
Test Method 2:	Petro-Tite/Petro Comp
Leak Rate:	.45
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

Facility ID:	9811998
Spill Number:	9811998
Spill Tank Test:	1546693
Site ID:	80223
Tank Number:	002
Tank Size:	3000
Material:	Not reported
EPA UST:	Not reported
UST:	Not reported

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Cause:	Not reported
Source:	Not reported
Test Method:	01
Test Method 2:	Petro-Tite/Petro Comp
Leak Rate:	-.58
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	80223
Operable Unit ID:	1072663
Operable Unit:	01
Material ID:	312280
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	PORT WASHINGTON LIBRARY
Address:	1 LIBRARY DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0025157 / 2000-08-01
Facility ID:	0025157
Facility Type:	ER
DER Facility ID:	363396
Site ID:	80222
DEC Region:	1
Spill Cause:	Other
Spill Class:	D4
SWIS:	3022
Spill Date:	2000-08-01
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2000-08-01
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2000-08-01
Spill Record Last Update:	2009-05-26
Spiller Name:	Not reported
Spiller Company:	TURNER CONSTRUCTION

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Spiller Address:	375 HUDSON STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8314180
Longitude:	-73.6962222
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE CALLER WAS DIRECTED TO CONTACT NCDH
Remarks:	SEWER MAIN HIT DURING CONSTRUCTION. SPILL WAS CONTAINED IN THE EXCAVATION. SEWER MAIN IS IN THE PROCESS BEEN REPAIRED. PORT WASHINGTON SEWER AUTHORITY IS ON SITE.

All Materials:

Site ID:	80222
Operable Unit ID:	835344
Operable Unit:	01
Material ID:	563234
Material Code:	0062A
Material Name:	raw sewage
Case No.:	Not reported
Material FA:	Other
Quantity:	200.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

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70 NNE 1/4-1/2 0.360 mi. 1903 ft.

SOUNDVIEW SERVICE CENTER **NY LTANKS** **S101508939**
SHORE ROAD & SOUNDVIEW **N/A**
PORT WASHINGTON, NY

Relative: Higher

Actual: 9 ft.

LTANKS:

Name:	SOUNDVIEW SERVICE CENTER
Address:	SHORE ROAD & SOUNDVIEW
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9501494 / 1995-11-16
Facility ID:	9501494
Site ID:	192750
Spill Date:	1995-05-04
Spill Cause:	Tank Test Failure
Spill Source:	Gasoline Station or other PBS Facility
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1995-05-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0

SOUNDVIEW SERVICE CENTER (Continued) **S101508939**

Date Entered In Computer:	1995-05-08
Spill Record Last Update:	1995-11-20
Spiller Name:	Not reported
Spiller Company:	SOUNDVIEW SERVICE CENTER
Spiller Address:	SHORE ROAD & SOUNDVIEW
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	160717
Latitude:	40.8328449
Longitude:	-73.6990500
DEC Memo:	Not reported
Remarks:	8K FAILED PETROTITE, F&N TESTER

All TTF:

Facility ID:	9501494
Spill Number:	9501494
Spill Tank Test:	1543798
Site ID:	192750
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	192750
Operable Unit ID:	1015894
Operable Unit:	01
Material ID:	370099
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

71
NNE
1/4-1/2
0.400 mi.
2111 ft.

NCDPW
SHORE ROAD
MANHASSET, NY

NY LTANKS **S104513900**
N/A

Relative:
Higher

Actual:
1 ft.

LTANKS:

Name:	NCDPW
Address:	SHORE ROAD
City,State,Zip:	MANHASSET, NY
Spill Number/Closed Date:	8807873 / 1992-07-09
Facility ID:	8807873
Site ID:	92848
Spill Date:	1988-12-28
Spill Cause:	Tank Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	B3
Cleanup Ceased:	1992-07-09
SWIS:	3000
Investigator:	KDGOERTZ
Referred To:	Not reported
Reported to Dept:	1988-12-28
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Affected Persons
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1989-01-03
Spill Record Last Update:	2000-01-11
Spiller Name:	Not reported
Spiller Company:	NCDPW
Spiller Address:	SHORE ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	283222
Latitude:	40.8037179
Longitude:	-73.7084220
DEC Memo:	Not reported
Remarks:	6K 8’ STEEL U/G TANK. OBSERVED LOSS IN PRODUCT LEVEL 2 DROP OVER 2 HR PERIOD. CONTENTS OF TANK PUMPED OUT.FURTHER INVESTIGATION PENDING

All Materials:

Site ID:	92848
Operable Unit ID:	924397
Operable Unit:	01
Material ID:	452648
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater

NCDPW (Continued) **S104513900**

Oxygenate: Not reported

72
ENE
1/4-1/2
0.406 mi.
2145 ft.

OREILLY RESIDENCE
28 LOCUST AVENUE
PORT WASHINGTON, NY

NY LTANKS **S103558293**
N/A

Relative:
Higher

Actual:
88 ft.

LTANKS:

Name:	OREILLY RESIDENCE
Address:	28 LOCUST AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9809867 / 1999-03-16
Facility ID:	9809867
Site ID:	123053
Spill Date:	1998-11-05
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	DONOVAN
Referred To:	Not reported
Reported to Dept:	1998-11-05
CID:	322
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1998-11-05
Spill Record Last Update:	2003-10-20
Spiller Name:	O'REILLY
Spiller Company:	OREILLY RESIDENCE
Spiller Address:	28 LOCUST AVENUE
Spiller County:	001
Spiller Contact:	O'REILLY
Spiller Phone:	(516) 883-3729
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	106667
Latitude:	40.8317258
Longitude:	-73.6939628
DEC Memo:	Not reported
Remarks:	while driver was filling the tank - tank gave out causing spill driver is trying to contain the spill

All Materials:

Site ID:	123053
Operable Unit ID:	1067126
Operable Unit:	01
Material ID:	313760
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported

OREILLY RESIDENCE (Continued) **S103558293**

Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

P73 **FORMER THYPIN STEEL PLANT** **NY SHWS** **S121933849**
NNW **5 SAGAMORE HILL DRIVE** **N/A**
1/4-1/2 **MANORHAVEN, NY 11050**
0.417 mi.
2203 ft. **Site 1 of 3 in cluster P**

Relative:
Higher

Actual:
10 ft.

SHWS:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN, NY 11050
Program:	HW
Site Code:	544844
Classification:	A
Region:	1
Acres:	11.000
HW Code:	130119
Record Add:	04/07/2017
Record Upd:	06/16/2023
Updated By:	GVDESAI

Site Description: "Location: The site is located at 5 Sagamore Hill Drive in the Village of Manorhaven, Town of North Hempstead, Nassau County and is approximately 11 acres in size. Site Features: Since vacated by the Thypin Steel Company in 1988, there have been no occupants of the site. The existing buildings were demolished in 1990 and the site is currently overgrown with trees and brush. Current Zoning/Use: The site is zoned for residential use, although it is currently vacant. There is a condominium complex and boat marina to the south, Manhasset Bay to the west, residential homes to the north and commercial/industrial facilities to the east of the site. Past Uses of the Site: Historic use of the site dates back to 1916 when the site was occupied by the First Yale Naval Aviation Unit for flight training of U.S. Navy personnel during World War I. Since that time, the site has been occupied by various entities associated with either flight training or the manufacturing of airplanes or airplane parts. The Thypin Steel Company occupied the site from 1958 until 1988. The company occupied the existing buildings for the storage and cutting of steel products. Historic manufacturing activities are viewed as the source of the metal plating waste discovered in on-site soil and volatile organic compounds in groundwater. Site Geology/Hydrogeology: Groundwater occurs approximately eight to ten feet below land surface (bls) depending on seasonal fluctuation. Subsurface soil is composed of fill material and sand to a depth of approximately 20 feet bls. Below that exists the Upper Glacial aquifer which extends to approximately 75 feet bls and is composed of sand, silt and clay with a higher proportion of silt and clay with increasing depth. The groundwater flow direction is to the south/southwest. Operable Units: Operable Unit (OU) Numbers 01 and 02 are the subject of this document. OU-1 consists of the on-site soil, soil vapor and groundwater. OU-2 consists of the soil, soil vapor, groundwater and intertidal sediments off-site. A Site Management Plan has been

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

received, however due to a building moratorium in area of the site by the local municipality, the completion of the project is on hold. "

Env Problem: "Nature and Extent of Contamination: A Remedial Investigation was conducted to delineate the nature and extent of soil, soil gas and groundwater contamination on-site and off-site. The primary contaminants of concern in soil are metals (arsenic, cadmium, chromium, copper, nickel and zinc) and semi-volatile organic compounds (SVOCs) and the primary contaminants of concern in soil gas and groundwater are volatile organic compounds (VOCs) (1,1,1-trichlorethane, tetrachloroethyene and trichloroethene). Prior to Remediation: Soil: Based on soil samples collected from soil borings and test pits in 2000 and 2001, the recommended soil cleanup objectives were exceeded for metals identified in Section 6.1.2, in on-site soil. Arsenic was detected in the range of 1.9 parts per million (ppm) to 36.4 ppm. Cadmium was detected in the range of 0.06 ppm to 192 ppm. Chromium was detected in the range of 0.5 ppm to 33,900 ppm. Copper was detected in the range of 1.0 ppm to 1,620 ppm. Nickel was detected in the range of 1.0 ppm to 223 ppm, and zinc was detected in the range of 2.0 ppm to 81,300 ppm. There were no elevated levels of site related metals or SVOCs detected in off-site soils. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds, identified in Section 6.1.2, in on-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater were as high as 8,900 ppb. In November 2005, temporary groundwater monitoring wells constructed off-site downgradient revealed levels sporadically exceeding the groundwater standards in deeper groundwater (35' bls) with concentrations as high as 5,500 ppb. This was indicative of a discrete zone where contaminants are sorbed onto silts and clays. VOC concentrations in shallow groundwater off-site (10 feet to 20 feet bls) were found to be below the groundwater standards. Off-site access issues have restricted re-sampling off-site. Soil Gas: TCE was detected in on-site soil gas at levels from non-detect to 4,200 ug/m3. Additional VOCs (PCE and TCA) were detected in on-site soil gas at far lesser concentrations than TCE. VOC concentrations were not found to be elevated in any of the six off-site soil gas samples except for one sample which detected PCE at 41 ug/m3. A vapor intrusion study was conducted at an off-site condominium complex located south (downgradient) of the site. A sub-slab soil gas and an indoor air sample was collected from the basement of each of the eight condominium buildings in the complex. One ambient air sample was also collected for comparative purposes, PCE ranged from ND to 18 ug/m3 in sub-slab soil gas and 0.81 ug/m3 to 16 ug/m3 in indoor air. TCE ranged from ND to 18 ug/m3 in sub-slab soil gas and ND to 0.97 ug/m3 in indoor air. TCA was ND in sub-slab soil gas in all buildings and ND to 1.3 ug/m3 in indoor air. All three compounds were ND in the ambient air sample. Intertidal sediment sampling was conducted along Manhasset Bay. Sediments were analyzed for the Target Analyte List/Target Compound List. No compounds were detected at levels exceeding the Department's Class A saltwater sediment guidance values. Post Interim Remedial Measure: Soil: With the promulgation of 6NYCRR Part 375 on December 14, 2006, the soil quality data is being compared to the restricted residential use soil cleanup objectives (RRSCOs). Elevated levels of the following SVOCs exists in on-site shallow soils (0-2 feet bls); Benzo(a)anthracene was detected in the range of non-detect (ND) to 7 ppm, the RRSCO is 1 ppm. Benzo(a)pyrene was detected in the range of

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

ND to 5.8 ppm, the RRSCO is 1 ppm. Benzo(b)fluoranthene was detected in the range of ND to 4.7 ppm, the RRSCO is 1 ppm. Benzo(k)fluoranthene was ND to 4.9 ppm, the RRSCO is 3.9 ppm. Chrysene was ND to 7.6 ppm, the RRSCO is 3.9 ppm. Indeno(1,2,3-cd)pyrene was ND to 4.1 ppm, the RRSCO is 0.5 ppm and Dibenz(a,h)anthracene was ND to 2.1 ppm, the RRSCO is 0.33 ppm. Of the 12 surface soil samples (0-2 inches bls) collected and analyzed for metals, there was only one detection of arsenic at 22.6 ppm and copper at 343 ppm which were found to exceed the RRSCO of 16 ppm and 270 ppm, respectively. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds identified in Section 6.1.2 in on-site and off-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater are currently as high as 2,900 ppb. However, that is representative of groundwater quality in a discrete silt/clay zone approximately 35' bls where contaminants are sorbed onto organic particles. Under the Department approved Interim Remedial Measure, VOCs in shallow groundwater were remediated using air sparge/soil vapor extraction technology. Total VOC levels in shallow groundwater were reduced from approximately 2,000 ppb to less than 50 ppb. Under the Department approved OU-1 Remedial Action Work Plan, deeper groundwater was remediated utilizing in-situ chemical oxidation (ISCO) injections. Four rounds of ISCO injections were performed into on-site groundwater (Figure 2). Post remedial monitoring revealed VOCs in groundwater have been significantly reduced and in most cases approach SCGs. Sporadic detections of residual VOCs have been discovered bound in the tight silt and clay layers beneath the site. In general, there has been a 90% reduction of VOCs in on-site groundwater. Soil Gas: As a result of the remediation of on-site groundwater, VOC levels in on-site soil gas have diminished by an order of magnitude or more. A site management plan which includes continued monitoring of on-site and off-site groundwater is under review. For additional information see V00336.This site was transitioned from the VCP program."

Health Problem: "People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. People will not come into contact with the contaminated soil unless they perform ground-intrusive work at the site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion in any future on-site buildings which are developed and occupied. Environmental sampling indicates that soil vapor intrusion is not a current concern for off-site buildings."

Dump: Not reported
Structure: Not reported
Lagoon: Not reported
Landfill: Not reported
Pond: Not reported
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: Not reported

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	Not reported
Sub Type:	Not reported
Owner Name:	Not reported
Owner Company:	Not reported
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	V00336
Cross Ref Type Code:	04
Cross Ref Type:	VCP Site ID
Record Added Date:	2018-12-07 09:34:00
Record Updated:	2018-12-07 09:34:00
Updated By:	JCSHEEHA

P74 **FORMER THYPIN STEEL PLANT** **NY BROWNFIELDS** **S113916526**
NNW **5 SAGAMORE HILL DRIVE** **N/A**
1/4-1/2 **MANORHAVEN (V), NY 11050**
0.417 mi.
2203 ft. **Site 2 of 3 in cluster P**

Relative:
Higher

Actual:
10 ft.

BROWNFIELDS:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN (V), NY 11050-
Program:	BCP
Site Code:	57383
Acres:	11.000
HW Code:	C130119
SWIS:	3022
Town:	North Hempstead
Record Added Date:	04/28/2004
Record Updated Date:	01/02/2008
Update By:	jxascher
Site Description:	"On 6/25/04, the Department received notification from the volunteer of withdrawal from transition to Brownfield Cleanup Program."
Env Problem:	""
Health Problem:	""
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	1

FORMER THYPIN STEEL PLANT (Continued) **S113916526**

Sub Type:	E
Owner Name:	Not reported
Owner Company:	MBA MANORHAVEN, LLC
Owner Address:	P.O. BOX 309
Owner Addr2:	Not reported
Owner City,St,Zip:	PRINCETON, NJ 08542
Owner Country:	United States of America
Own Op:	6
Sub Type:	ZZZ
Owner Name:	RICHARD THYPIN
Owner Company:	MBA-MANORHAVEN, LLC
Owner Address:	P.O. BOX 309
Owner Addr2:	Not reported
Owner City,St,Zip:	PRINCETON, NJ 08542
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

P75 **MBA-MANORHAVEN LLC** **NY VCP** **1006810218**
NNW **5 SAGAMORE HILL DR** **RCRA NonGen / NLR** **NYR000097618**
1/4-1/2 **MANORHAVEN, NY 11050** **FINDS**
0.417 mi. **ECHO**
2203 ft. **Site 3 of 3 in cluster P** **NY MANIFEST**

Relative: **Higher**
Actual: **10 ft.**

VCP:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN, NY 11050
Program Type:	VCP
Site Code:	56951
HW Code:	V00336
Site Class:	C
SWIS:	3022
Region:	1
Town:	North Hempstead
Acres:	11.000
Date Record Added:	11/30/2000
Date Record Updated:	03/22/2021
Updated By:	KALEWAND
Site Description:	"Location: The site is located at 5 Sagamore Hill Drive in the Village of Manorhaven, Town of North Hempstead, Nassau County and is approximately 11 acres in size. Site Features: Since vacated by the Thypin Steel Company in 1988, there have been no occupants of the site. The existing buildings were demolished in 1990 and the site is currently overgrown with trees and brush. Current Zoning/Use: The site is zoned for residential use, although it is currently vacant. There is a condominium complex and boat marina to the south, Manhasset Bay to the west, residential homes to the north and commercial/industrial facilities to the east of the site. Past Uses of the Site: Historic use of the site dates back to 1916 when the

MBA-MANORHAVEN LLC (Continued) **1006810218**

site was occupied by the First Yale Naval Aviation Unit for flight training of U.S. Navy personnel during World War I. Since that time, the site has been occupied by various entities associated with either flight training or the manufacturing of airplanes or airplane parts. The Thypin Steel Company occupied the site from 1958 until 1988. The company occupied the existing buildings for the storage and cutting of steel products. Historic manufacturing activities are viewed as the source of the metal plating waste discovered in on-site soil and volatile organic compounds in groundwater. Site Geology/Hydrogeology: Groundwater occurs approximately eight to ten feet below land surface (bls) depending on seasonal fluctuation. Subsurface soil is composed of fill material and sand to a depth of approximately 20 feet bls. Below that exists the Upper Glacial aquifer which extends to approximately 75 feet bls and is composed of sand, silt and clay with a higher proportion of silt and clay with increasing depth. The groundwater flow direction is to the south/southwest. Operable Units: Operable Unit (OU) Numbers 01 and 02 are the subject of this document. OU-1 consists of the on-site soil, soil vapor and groundwater. OU-2 consists of the soil, soil vapor, groundwater and intertidal sediments off-site. Current Status: A No Further Action Decision Document (DD) was signed by the BURA Director, with NYSDOH concurrence. A draft final engineering report has been reviewed and revised but will not be approved until the cover system required by the DD is in place at the site. With the termination of the VCP, the volunteer is transitioning into a generic consent order. A revised draft site management plan is under review. An environmental easement has been filed with the Nassau County Clerk's office. December 2018: The site has been transferred to the State Superfund Program, site #: 130119"

Env Problem: "Nature and Extent of Contamination: A Remedial Investigation was conducted to delineate the nature and extent of soil, soil gas and groundwater contamination on-site and off-site. The primary contaminants of concern in soil are metals (arsenic, cadmium, chromium, copper, nickel and zinc) and semi-volatile organic compounds (SVOCs) and the primary contaminants of concern in soil gas and groundwater are volatile organic compounds (VOCs) (1,1,1-trichlorethane, tetrachloroethyene and trichloroethene). Prior to Remediation: Soil: Based on soil samples collected from soil borings and test pits in 2000 and 2001, the recommended soil cleanup objectives were exceeded for metals identified in Section 6.1.2, in on-site soil. Arsenic was detected in the range of 1.9 parts per million (ppm) to 36.4 ppm. Cadmium was detected in the range of 0.06 ppm to 192 ppm. Chromium was detected in the range of 0.5 ppm to 33,900 ppm. Copper was detected in the range of 1.0 ppm to 1,620 ppm. Nickel was detected in the range of 1.0 ppm to 223 ppm, and zinc was detected in the range of 2.0 ppm to 81,300 ppm. There were no elevated levels of site related metals or SVOCs detected in off-site soils. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds, identified in Section 6.1.2, in on-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater were as high as 8,900 ppb. In November 2005, temporary groundwater monitoring wells constructed off-site downgradient revealed levels sporadically exceeding the groundwater standards in deeper groundwater (35' bls) with concentrations as high as 5,500 ppb. This was indicative of a discrete zone where contaminants are sorbed onto silts and clays. VOC concentrations in shallow

MBA-MANORHAVEN LLC (Continued) **1006810218**

groundwater off-site (10 feet to 20 feet bls) were found to be below the groundwater standards. Off-site access issues have restricted re-sampling off-site. Soil Gas: TCE was detected in on-site soil gas at levels from non-detect to 4,200 ug/m3. Additional VOCs (PCE and TCA) were detected in on-site soil gas at far lesser concentrations than TCE. VOC concentrations were not found to be elevated in any of the six off-site soil gas samples except for one sample which detected PCE at 41 ug/m3. A vapor intrusion study was conducted at an off-site condominium complex located south (downgradient) of the site. A sub-slab soil gas and an indoor air sample was collected from the basement of each of the eight condominium buildings in the complex. One ambient air sample was also collected for comparative purposes, PCE ranged from ND to 18 ug/m3 in sub-slab soil gas and 0.81 ug/m3 to 16 ug/m3 in indoor air. TCE ranged from ND to 18 ug/m3 in sub-slab soil gas and ND to 0.97 ug/m3 in indoor air. TCA was ND in sub-slab soil gas in all buildings and ND to 1.3 ug/m3 in indoor air. All three compounds were ND in the ambient air sample. Intertidal sediment sampling was conducted along Manhasset Bay. Sediments were analyzed for the Target Analyte List/Target Compound List. No compounds were detected at levels exceeding the Department's Class A saltwater sediment guidance values. Post Interim Remedial Measure: Soil: With the promulgation of 6NYCRR Part 375 on December 14, 2006, the soil quality data is being compared to the restricted residential use soil cleanup objectives (RRSCOs). Elevated levels of the following SVOCs exists in on-site shallow soils (0-2 feet bls); Benzo(a)anthracene was detected in the range of non-detect (ND) to 7 ppm, the RRSCO is 1 ppm. Benzo(a)pyrene was detected in the range of ND to 5.8 ppm, the RRSCO is 1 ppm. Benzo(b)fluoranthene was detected in the range of ND to 4.7 ppm, the RRSCO is 1 ppm. Benzo(k)fluoranthene was ND to 4.9 ppm, the RRSCO is 3.9 ppm. Chrysene was ND to 7.6 ppm, the RRSCO is 3.9 ppm. Indeno(1,2,3-cd)pyrene was ND to 4.1 ppm, the RRSCO is 0.5 ppm and Dibenz(a,h)anthracene was ND to 2.1 ppm, the RRSCO is 0.33 ppm. Of the 12 surface soil samples (0-2 inches bls) collected and analyzed for metals, there was only one detection of arsenic at 22.6 ppm and copper at 343 ppm which were found to exceed the RRSCO of 16 ppm and 270 ppm, respectively. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds identified in Section 6.1.2 in on-site and off-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater are currently as high as 2,900 ppb. However, that is representative of groundwater quality in a discrete silt/clay zone approximately 35' bls where contaminants are sorbed onto organic particles. Under the Department approved Interim Remedial Measure, VOCs in shallow groundwater were remediated using air sparge/soil vapor extraction technology. Total VOC levels in shallow groundwater were reduced from approximately 2,000 ppb to less than 50 ppb. Under the Department approved OU-1 Remedial Action Work Plan, deeper groundwater was remediated utilizing in-situ chemical oxidation (ISCO) injections. Four rounds of ISCO injections were performed into on-site groundwater (Figure 2). Post remedial monitoring revealed VOCs in groundwater have been significantly reduced and in most cases approach SCGs. Sporadic detections of residual VOCs have been discovered bound in the tight silt and clay layers beneath the site. In general, there has been a 90% reduction of VOCs in on-site groundwater. Soil Gas: As a result of the remediation of on-site groundwater, VOC levels in on-site soil gas

MBA-MANORHAVEN LLC (Continued) **1006810218**

	have diminished by an order of magnitude or more. A site management plan which includes continued monitoring of on-site and off-site groundwater is under review. This site will be moved from the VCP program to another remedial program before 3/31/18 when the VCP program is to be terminated by the Department. "
Health Problem:	"People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. People will not come into contact with the contaminated soil unless they perform ground-intrusive work at the site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion in any future on-site buildings which are developed and occupied. Environmental sampling indicates that soil vapor intrusion is not a current concern for off-site buildings."
Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	2012-10-24 16:35:00
Record Upd:	2014-10-27 09:58:00
Updated By:	jxascher
Own Op:	1
Sub Type:	P03
Owner Name:	Richard Thypin
Owner Company:	MBA MANORHAVEN, LLC
Owner Address:	P.O. Box 309
Owner Addr2:	Not reported
Owner City,St,Zip:	Princeton, NJ 08542
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Richard Thypin
Owner Company:	MBA-Manorhaven LLC
Owner Address:	PO Box 309
Owner Addr2:	Not reported
Owner City,St,Zip:	Princeton, NJ 08542
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN

MBA-MANORHAVEN LLC (Continued) **1006810218**

Owner Name:	Division of Environmental Remediation
Owner Company:	NYSDEC
Owner Address:	50 Circle Road
Owner Addr2:	Not reported
Owner City,St,Zip:	SUNY @ Stony Brook, NY 11790
Owner Country:	United States of America
HW Code:	V00336
Waste Type:	ZINC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	COPPER
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	ARSENIC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	CADMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1 TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1 TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	CHROMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TRICHLOROETHENE (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TRICHLOROETHENE (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1 Dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	NICKEL
Waste Quantity:	UNKNOWN

MBA-MANORHAVEN LLC (Continued) **1006810218**

Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-Trichloroethane(TCA)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-Trichloroethane(TCA)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(k)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	dibenz[a,h]anthracene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo[k]fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(a)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	indeno(1,2,3-CD)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(a)anthracene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	chrysene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(b)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported

MBA-MANORHAVEN LLC (Continued) **1006810218**

Crossref ID:	130119
Cross Ref Type Code:	02
Cross Ref Type:	HW Site ID
Record Added Date:	2018-12-07 09:34:00
Record Updated:	2018-12-07 09:34:00
Updated By:	JCSHEEHA
Crossref ID:	00-TEMP-02-37(I
Cross Ref Type Code:	20
Cross Ref Type:	Haz. Substance ID
Record Added Date:	2000-11-30 16:07:00
Record Updated:	2005-02-24 15:54:00
Updated By:	VCPTRANS

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Mba-Manorhaven Llc
Handler Address:	Sagamore Hill Dr
Handler City,State,Zip:	MANORHAVEN, NY 11050
EPA ID:	NYR000097618
Contact Name:	RICHARD THYPIN
Contact Address:	NASSAU ST
Contact City,State,Zip:	PRINCETON, NJ 08540
Contact Telephone:	609-497-0796
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	NASSAU ST
Mailing City,State,Zip:	PRINCETON, NJ 08540
Owner Name:	Richard Thypin
Owner Type:	Private
Operator Name:	Richard Thypin
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N

MBA-MANORHAVEN LLC (Continued) **1006810218**

Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D000
Waste Description: Not Defined

Waste Code: D007
Waste Description: Chromium

Waste Code: D009
Waste Description: Mercury

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private
Date Became Current:	20010101
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private

MBA-MANORHAVEN LLC (Continued) **1006810218**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private
Date Became Current:	20010101
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101
Handler Name: MBA-MANORHAVEN LLC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	20070101
Handler Name: MBA-MANORHAVEN LLC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	20010607
Handler Name: MBA - MANORHAVEN LLC	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No

MBA-MANORHAVEN LLC (Continued) **1006810218**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20020228
Handler Name: MBA-MANORHAVEN LLC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 56291
NAICS Description: REMEDIATION SERVICES

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110014358220

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1006810218
Registry ID: 110014358220
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110014358220
Name: MBA-MANORHAVEN LLC
Address: 5 SAGAMORE HILL DR

MBA-MANORHAVEN LLC (Continued) **1006810218**

City,State,Zip: MANORHAVEN, NY 11050

NY MANIFEST:

EPA ID:	NYR000097618
Country:	USA
Name:	MBA - MANORHAVEN LLC
Address:	5 SAGAMORE HILL DR
Address 2:	Not reported
City,State,Zip:	MANORHAVEN, NY 11050
Zip 4:	Not reported
Location Address 1:	5 SAGAMORE HILL DR
Location Address 2:	Not reported
Location City,State,Zip:	MANNORHAVEN, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	MBA - MANORHAVEN LLC
Mailing Contact:	RICHARD THYPIN
Mailing Address 1:	215 NASSAU ST
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PRINCETON, NJ 08540
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	6094970796

Manifest Data:

Document ID:	NJA3262507
Manifest Status:	Not reported
Trans1 State ID:	Not reported
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	06/22/2001
Trans1 Recv Date:	06/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/09/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000097618
Trans1 EPA ID:	NJD986607380
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD045995693
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported

MBA-MANORHAVEN LLC (Continued) **1006810218**

Waste Code 1:	CHROMIUM
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00020
Units:	Cubic Yards
Number of Containers:	001
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Treat
Specific Gravity:	01.00

Document ID:	NJA3262508
Manifest Status:	Not reported
Trans1 State ID:	NJ334
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	06/26/2001
Trans1 Recv Date:	06/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000097618
Trans1 EPA ID:	NJD986607380
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD045995693
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	CHROMIUM
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00020
Units:	Cubic Yards
Number of Containers:	001
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Treat
Specific Gravity:	01.00

76
ESE
1/4-1/2
0.458 mi.
2417 ft.

GREENBLAT RESIDENCE
6 WONDERBELT DRIVE
PORT WASHINGTON, NY

NY LTANKS **S100153821**
N/A

Relative:
Higher

Actual:
112 ft.

LTANKS:

Name:	GREENBLAT RESIDENCE
Address:	6 WONDERBELT DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9103572 / 1991-11-21
Facility ID:	9103572
Site ID:	298297
Spill Date:	1991-07-01
Spill Cause:	Tank Test Failure
Spill Source:	Private Dwelling
Spill Class:	Not reported
Cleanup Ceased:	1991-11-21
SWIS:	3000
Investigator:	KMYAGER
Referred To:	Not reported
Reported to Dept:	1991-07-01
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1991-07-02
Spill Record Last Update:	1991-11-26
Spiller Name:	Not reported
Spiller Company:	GREENBLAT RESIDENCE
Spiller Address:	6 WONDERBELT DRIVE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	241320
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DEROSA 11/21/91: TANK REMOVED 11/21/91, APPROX 8 YDS CONT SOIL STOCKPILED ON SITE, NO FURTHER ACTION.
Remarks:	2K FAILED AT -.523. PETROTITE TEST. TANK SPECIALIST TESTER. EXCAVATE AND RETEST

All TTF:

Facility ID:	9103572
Spill Number:	9103572
Spill Tank Test:	1538722
Site ID:	298297
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported

GREENBLAT RESIDENCE (Continued) **S100153821**

Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	298297
Operable Unit ID:	957616
Operable Unit:	01
Material ID:	422712
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

77
NNE
1/4-1/2
0.491 mi.
2590 ft.

NORTH HEMPSTEAD DPW **NY LTANKS** **S103829334**
SMULL PLACE & MILL POND **NY Spills** **N/A**
PORT WASHINGTON, NY

Relative:
Higher

Actual:
8 ft.

LTANKS:

Name:	PUMP HOUSE C PT WASH STP
Address:	SMULL PLACE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0200157 / 2002-04-05
Facility ID:	0200157
Site ID:	169519
Spill Date:	2002-04-05
Spill Cause:	Tank Overfill
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	C4
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2002-04-05
CID:	205
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2002-04-05
Spill Record Last Update:	2002-04-08
Spiller Name:	CALLER

NORTH HEMPSTEAD DPW (Continued) **S103829334**

Spiller Company:	PUMP HOUSE C PR WASH STP
Spiller Address:	SMULL PLACE
Spiller County:	001
Spiller Contact:	CALLER
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	142718
Latitude:	40.8359699
Longitude:	-73.6931800
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE 4/5 SPOKE TO BRESLIN0 10 GALS ON GROUND, MOSTLY ON CONCRETE PAD, APPLIED SPEEDI DRI, SOME ON GRAVEL, WHICH IS OVER PLASTIC, REMOVED GRAVEL, IS CHECKING SOIL UNDER PLASTIC, DOESN'T SEEM IMPACTED, PLASTIC SEEMED INTACT, MAY USE BIOSOLVE OR DEODORIZER TO KILL ODOR,NO RESPONSE
Remarks:	cleanup in progress.

All Materials:

Site ID:	169519
Operable Unit ID:	851152
Operable Unit:	01
Material ID:	525154
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	10.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	NORTH HEMPSTEAD DPW
Address:	SMULL PLACE & MILL POND
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9825297 / 1999-12-20
Facility ID:	9825297
Facility Type:	ER
DER Facility ID:	100129
Site ID:	114835
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3000
Spill Date:	1999-03-22
Investigator:	COSTELLO
Referred To:	Not reported
Reported to Dept:	1999-03-22
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True

NORTH HEMPSTEAD DPW (Continued) **S103829334**

Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1999-03-23
Spill Record Last Update:	1999-12-21
Spiller Name:	MATT MINER
Spiller Company:	NORTH HEMPSTEAD DPW
Spiller Address:	802 WEST SHORE ROAD
Spiller Company:	001
Contact Name:	MATT MINER
Latitude:	40.8359699
Longitude:	-73.6931800
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was COSTELLO 98-186 9/30/99 FILE REASSIGNED 263 CY OF CONT SOIL REMOVED, POST EXCAVATION SAMPLES SHOW NON DETECT, NO FURTHER ACTION
Remarks:	TOWN MAY BE SELLING PROPERTY. ROUX ASSOCIATES PERFORMED PHASE I AND PHASE II SITE ASSESSMENTS. CONTAMINATION FOUND IN TWO AREAS. DURING INITIAL CLEANUP, AN UNKNOWN 550 GAL TANK WAS FOUND. UPON REMOVAL, CONTAMINATION WAS DETECTED. ADDITIONAL AREAS TO BE CLEANED UP.

All Materials:

Site ID:	114835
Operable Unit ID:	1073884
Operable Unit:	01
Material ID:	309009
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Q78 **LEWIS OIL COMPANY DIV OF GULF OIL CORP** **NY LTANKS** **1000262290**
North **65 SHORE RD** **NY UST** **NYD082781576**
1/4-1/2 **PORT WASHINGTON, NY 11050** **NY MOSF UST**
0.491 mi. **NY MOSF**
2595 ft. **Site 1 of 2 in cluster Q** **NY AST**
NY MOSF AST
Relative: **NY Spills**
Higher **RCRA NonGen / NLR**
FINDS
Actual: **ECHO**
10 ft. **RI MANIFEST**
NY MANIFEST
NY SPDES

LTANKS:

Name:	LEWIS OIL COMPANY
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8804944 / 1988-11-17
Facility ID:	8804944

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Site ID:	77049
Spill Date:	1988-09-06
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Not reported
Cleanup Ceased:	1988-11-17
SWIS:	3022
Investigator:	KDGOERTZ
Referred To:	Not reported
Reported to Dept:	1988-09-07
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1988-09-07
Spill Record Last Update:	2006-06-07
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL COMPANY
Spiller Address:	65 SHORE ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	289639
Latitude:	40.8356424
Longitude:	-73.7009667
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GOERTZ FD 11/16/88: TANKS WERE REMOVED,NOT RETESTED.BOTH TANKS CLEANED BY RICE TANK CLEANING CO AFTER REMOVAL FROM GROUND.TO BE TAKEN BY F&N TO JUNK DEALER IN BROOKLYN.EXCAVATED SOIL NOT CONTAMINATED. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	2-1K TANKS FAILED AT HOUSE -.508 AND AT BLDG -.612. F&N TESTER

All TTF:

Facility ID:	8804944
Spill Number:	8804944
Spill Tank Test:	1534569
Site ID:	77049
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

All Materials:

Site ID:	77049
Operable Unit ID:	920055
Operable Unit:	01
Material ID:	456869
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9110583 / 1992-03-06
Facility ID:	9110583
Site ID:	77052
Spill Date:	1992-01-09
Spill Cause:	Tank Test Failure
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Class:	C3
Cleanup Ceased:	1992-03-06
SWIS:	3022
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1992-01-09
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1992-01-10
Spill Record Last Update:	2019-05-06
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	289639
Latitude:	40.8356424
Longitude:	-73.7009667
DEC Memo:	2/26/92 SPOKE WITH PASTORE-LEWIS OIL, RETESTED TANK,PASSED. WILL SEND RESULTS, RECVD 3/6/1992
Remarks:	4K FAILED GROSS LEAK, WILL UNCOVER REPAIR AND RETEST, NCFM NOTIFIED, TANK AT REAR OF OFFICE BLDG

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

All TTF:

Facility ID:	9110583
Spill Number:	9110583
Spill Tank Test:	1539504
Site ID:	77052
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	77052
Operable Unit ID:	960607
Operable Unit:	01
Material ID:	419105
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9212928 / 1994-06-09
Facility ID:	9212928
Site ID:	77053
Spill Date:	1993-02-17
Spill Cause:	Tank Test Failure
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Class:	E4
Cleanup Ceased:	1994-06-09
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1993-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1993-02-19
Spill Record Last Update:	1994-06-10
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	71948
Latitude:	40.8356424
Longitude:	-73.7009667
DEC Memo:	Not reported
Remarks:	NCDH NOTIFIED, WILL RETEST ON 2/18/93, 4K FAILED AT .063,

All TTF:

Facility ID:	9212928
Spill Number:	9212928
Spill Tank Test:	1541186
Site ID:	77053
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	77053
Operable Unit ID:	977313
Operable Unit:	01
Material ID:	402749
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

NCFM UST:

Batt/Dept:	85
Location Id:	33194
Vendor:	UNBRANDED

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Unit Type: HC
Status: Removed
Tank Contents: 30120303
Installed Date: 01/01/1981
Last Test Date: 03/10/2000

Unit Type: HB
Status: Removed
Tank Contents: 30199302
Installed Date: 01/01/1986
Last Test Date: 02/01/1986

Unit Type: HB
Status: Removed
Tank Contents: 30199302
Installed Date: 01/01/1956
Last Test Date: 12/01/1985

Unit Type: HB
Status: Removed
Tank Contents: 30199302
Installed Date: 01/01/1961
Last Test Date: 12/01/1985

Unit Type: HC
Status: Removed
Tank Contents: 10000000
Installed Date: 01/01/1981
Last Test Date: 12/01/1985

Unit Type: FC
Status: Removed
Tank Contents: 10000000
Installed Date: 01/01/1981
Last Test Date: 12/01/1985

Unit Type: HC
Status: Removed
Tank Contents: 30199301
Installed Date: 01/01/1981
Last Test Date: 03/16/2000

Unit Type: HC
Status: Removed
Tank Contents: 30199302
Installed Date: 01/01/1986
Last Test Date: 12/01/1985

MOSF UST:
Id/Status: 1-2240 / NO LONGER A MAJOR FACILITY

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

SWIS Code:	28
Facility Town:	NORTH HEMPSTEAD
Contact Phone:	(516) 883-1000
Emergency Contact:	CHARLES M. BOLLERMAN
Emergency Telephone:	(516) 767-2272
CBS Number:	Not reported
SPDES Num:	0-100731
Total Tanks:	0
Total Capacity:	0
Avg Throughput:	0
License Stat:	3
Facility Type:	STORAGE TERMINAL/PETROLEUM DISTRIBUTOR
Prod Xfer Options:	Tank Truck
Expiration Date:	03/31/2001
Applic Rcvd:	03/08/2001
Operator:	CHARLES M. BOLLERMAN
Owner Name:	PETER J. CARINI/ANTHONY SILECCHIA
Owner Address:	65 SHORE ROAD
Owner City,St,Zip:	PORT WASHINGTON, NY 11050-
Owner Telephone:	(203) 531-5593
Owner Type:	Corporate/Commercial
Owner Status:	2
Owner Mark:	First Owner
Mail To Name:	LEWIS OIL COMPANY INC.
Mail To Address:	65 SHORE ROAD
Mail To Address 2:	Not reported
Mail City,St,Zip:	PORT WASHINGTON, NY 11050-
Mail To Contact:	CHARLES A. SILECCHIA
Mail To Telephone:	(516) 883-1000
Legal Agent Name:	JOHN DALTON
Legal Agent Address:	36 N. BAYLES AVENUE
Legal Agent City,St,Zip:	PORT WASHINGTON, NY 11050-
Date Filed:	Not reported
Latitude:	40|50|15
Longitude:	73|42|05

Tank ID:	101
Tank Location:	UNDERGROUND
Install Date:	12/81
Capacity (Gal):	4000
Product:	UNKNOWN
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	Groundwater Well
Overfill Protection:	None
Dispenser:	Suction
Test Date:	07/97
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 102
Tank Location: UNDERGROUND
Install Date: 12/86
Capacity (Gal): 550
Product: NOS 1,2, OR 4 FUEL OIL
Tank Status: 0
Tank Type: Fiberglass reinforced plastic [FRP]
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: None
Second Contain: Vault (w/o access)
Leak Detection: Groundwater Well
Overfill Protection: None
Dispenser: Suction
Test Date: 02/93
Date Closed: 03/01
Status of Data: Complete
Inspected Date: 01/05/2000
Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 104
Tank Location: UNDERGROUND
Install Date: 12/81
Capacity (Gal): 3000
Product: NOS 1,2, OR 4 FUEL OIL
Tank Status: 0
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: None
Second Contain: Vault (w/o access)

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Leak Detection:	None
Overfill Protection:	None
Dispenser:	Suction
Test Date:	09/99
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported
Renew Flag:	True
Renew Date:	11/27/2000
Federal Id No:	Not reported
COI Date:	/ /

Tank ID:	105
Tank Location:	UNDERGROUND
Install Date:	12/81
Capacity (Gal):	4000
Product:	UNLEADED GASOLINE
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	Groundwater Well
Overfill Protection:	None
Dispenser:	Suction
Test Date:	02/92
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported
Renew Flag:	True
Renew Date:	11/27/2000
Federal Id No:	Not reported
COI Date:	/ /

Tank ID:	106
Tank Location:	UNDERGROUND
Install Date:	12/81
Capacity (Gal):	4000
Product:	DIESEL
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	None
Overfill Protection:	None
Dispenser:	Suction
Test Date:	12/91
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported
Renew Flag:	True
Renew Date:	11/27/2000
Federal Id No:	Not reported
COI Date:	/ /

Tank ID:	109
Tank Location:	UNDERGROUND
Install Date:	12/86
Capacity (Gal):	550
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	Groundwater Well
Overfill Protection:	None
Dispenser:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported
Renew Flag:	True
Renew Date:	11/27/2000
Federal Id No:	Not reported
COI Date:	/ /

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

MOSF:
Name: LEWIS OIL COMPANY INC.
Address: 65 SHORE ROAD
City,State,Zip: PORT WASHINGTON, NY 11050
Facility ID: 1-2240
Program Type: MOSF
Tank Status: Unregulated/Closed
Expiration Date: Not reported
Dec Region: 1
UTMX: 609492.36650
UTMY: 4521575.44001

NCFM AST:
Location Id: 33194
Batt/Dept: 85
Unit Type: DX
Vendor: UNB
Status: Submitted
Contents: 20107500
Installed Date: Not reported
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: DB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1980
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: DB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2031
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 10000000
Installed Date: 01/01/2034
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1950

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1961
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1961
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2031
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

Location Id: 33194

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2034
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2037
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2031
Last Test Date: 01/01/1982

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2049
Last Test Date: 01/01/1982

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2035
Last Test Date: 01/01/1983

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2035
Last Test Date: 01/01/1983

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Status:	Removed
Contents:	30199302
Installed Date:	01/01/2035
Last Test Date:	01/01/1983

MOSF AST:

MOSF Number:	1-2240
SWIS Code:	28
Facility Town:	NORTH HEMPSTEAD
Facility Phone:	(516) 883-1000
Emergency Contact Name:	CHARLES M. BOLLERMAN
Emergency Contact Phone:	(516) 767-2272
Total Tanks:	0
Total Capacity:	0
Daily Throughput:	0
License Status:	3
Facility Type:	STORAGE TERMINAL/PETROLEUM DISTRIBUTOR
Product Transfer Operation:	Tank Truck
Facility Status:	ABANDONED/REMOVED
Operator Name:	CHARLES M. BOLLERMAN
Owner Name:	PETER J. CARINI/ANTHONY SILECCHIA
Owner Address:	65 SHORE ROAD
Owner City,St,Zip:	PORT WASHINGTON, NY 11050-
Owner Phone:	(203) 531-5593
Owner Type:	Corporate/Commercial
Owner Status:	2
Owner Mark:	First Owner
Mailing Name:	LEWIS OIL COMPANY INC.
Mailing Address:	65 SHORE ROAD
Mailing Address 2:	Not reported
Mailing City,St,Zip:	PORT WASHINGTON, NY 11050-
Mailing Contact:	CHARLES A. SILECCHIA
Mailing Phone:	(516) 883-1000
Legal Agent Name:	JOHN DALTON
Legal Agent Address:	36 N. BAYLES AVENUE
Legal Agent City,St,Zip:	PORT WASHINGTON, NY 11050-
LIC Expires:	03/31/2001

Tank ID:	7
Tank Location:	ABOVEGROUND
Install Date:	12/35
Product:	EMPTY
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	/
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	250000

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	8
Tank Location:	ABOVEGROUND
Install Date:	12/35
Product:	EMPTY
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	07/91
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	250000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	110
Tank Location:	ABOVEGROUND

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Install Date:	00/88
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	111
Tank Location:	ABOVEGROUND
Install Date:	00/88
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	15
Tank Location:	ABOVEGROUND
Install Date:	12/61
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	04/95
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	2100000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	16
Tank Location:	ABOVEGROUND
Install Date:	12/61
Product:	EMPTY
Tank Type:	Steel/carbon steel

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	08/90
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	2100000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	17
Tank Location:	ABOVEGROUND
Install Date:	12/80
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	NONE
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	09
Overfill Protection:	None
Dispensing Mthd:	Gravity
Test Date:	Not reported
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	550
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	103
Tank Location:	ABOVEGROUND
Install Date:	12/86
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	None
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	107
Tank Location:	ABOVEGROUND
Install Date:	10/91
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	05
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	120
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	108
Tank Location:	ABOVEGROUND
Install Date:	12/88
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	None
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

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12 additional NY_AST_MOS: record(s) in the EDR Site Report.

SPILLS:

Name:	STOP AND SHOP
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	2300208 / 2023-04-10
Facility ID:	2300208
Facility Type:	ER
DER Facility ID:	289639
Site ID:	649966
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	E5
SWIS:	3022
Spill Date:	2023-04-06
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2023-04-10
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2023-04-10
Spill Record Last Update:	2023-04-14
Spiller Name:	CHRIS ALLEN
Spiller Company:	STOP N SHOP
Spiller Address:	65 SHORE ROAD
Spiller Company:	999
Contact Name:	CHRIS ALLEN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	4/10/23 9:19hrs MH t/c Chris Allen who is code enforcement for Port Washington Pollution Control. Spill was reported on 4/6 in Stop and Shop parking lot. Water with sewage is overflowing out of manhole. Sanitary main line goes out to Shore Road, which has multiple basins leading out to Manhasset Bay. Will send pictures to R1. @9:47 received t/c from Chris Allen. Said there could be cooking grease within the sewage, but isn't sure. He spoke with Shop and Stop Manager who said

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

plumber will be coming at 1pm. Recommended calling Department of Health. DTW ~14ft Referred to
Water.

Remarks: sanitary sewer. no cleanup. Water leaking from parking lot. has been leaking into storm drain into Manhasset bay.

All Materials:

Site ID:	649966
Operable Unit ID:	1396926
Operable Unit:	01
Material ID:	2413043
Material Code:	0062A
Material Name:	raw sewage
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Surface Water, Sewer
Oxygenate:	Not reported

Name:	LEWIS FUEL OIL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0025393 / 2007-11-16
Facility ID:	0025393
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77048
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3022
Spill Date:	2001-02-01
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	2001-02-01
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2001-02-01
Spill Record Last Update:	2023-04-07
Spiller Name:	ANTHONY SILECCHIA
Spiller Company:	LEWIS FUEL OIL
Spiller Address:	65 SHORE ROAD
Spiller Company:	001
Contact Name:	ANTHONY SILECCHIA
Latitude:	40.8374208
Longitude:	-73.7021062
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

ACAMPORA WELL FILE INACTIVE
Remarks: DURING ROUTINE REMOVAL OF A 4K FIBERGLASS WASTE OIL TANK, CONTAMINATED SOIL WAS FOUND AROUND THE FILL AND BELOW THE TANK. APPROXIMATELY 20 YARDS OF CONTAMINATED SOIL REMOVED TO DATE AND STOCKPILED ON SITE. ADDITIONAL EXCAVATION ANTICIPATED. FACILITY IS CURRENTLY CLOSED AND IS SCHEDULED FOR DEMOLITION.

All Materials:

Site ID:	77048
Operable Unit ID:	836516
Operable Unit:	01
Material ID:	540819
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	UNKNOWN
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8904022 / 1989-07-26
Facility ID:	8904022
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77050
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	3022
Spill Date:	1989-07-24
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1989-07-24
CID:	Not reported
Water Affected:	SHEET CREEK
Spill Source:	Unknown
Spill Notifier:	Affected Persons
Cleanup Ceased:	1989-07-26
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-07-26
Spill Record Last Update:	2006-03-24
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	40.8356424
Longitude:	-73.7009667

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

DEC Memo: Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE FD FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES

Remarks: STREAKS OF OIL 1/4 MILE LONG OUTSIDE CONTAINMENT BOOM. SHEETS CREEK O F MANHASSET BAY.USCG NOTIFIED-NOT RESPONDING AT THIS TIME

All Materials:

Site ID:	77050
Operable Unit ID:	929443
Operable Unit:	01
Material ID:	557544
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

Name:	LEWIS FUEL OIL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8909068 / 1990-11-09
Facility ID:	8909068
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77051
DEC Region:	1
Spill Cause:	Other
Spill Class:	C2
SWIS:	3022
Spill Date:	1989-12-13
Investigator:	AYLEUNG
Referred To:	Not reported
Reported to Dept:	1989-12-14
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Health Department
Cleanup Ceased:	1990-11-09
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-12-19
Spill Record Last Update:	2011-04-21
Spiller Name:	Not reported
Spiller Company:	LEWIS FUEL OIL
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8356424
Longitude:	-73.7009667

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

DEC Memo: Prior to Sept, 2004 data translation this spill Lead_DEC Field was LEUNG CONTAMINATED SOIL CLEANED OUT.
Remarks: DURING TANK REMOVAL, CONT SOIL ENCOUNTERED. 4YDS STOCKPILED ON SITE.

All Materials:
Site ID: 77051
Operable Unit ID: 934083
Operable Unit: 01
Material ID: 554608
Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Resource Affected: Groundwater
Oxygenate: Not reported

Name: LEWIS OIL CO
Address: 65 SHORE ROAD
City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 9413945 / 1995-01-27
Facility ID: 9413945
Facility Type: ER
DER Facility ID: 71948
Site ID: 77054
DEC Region: 1
Spill Cause: Equipment Failure
Spill Class: A1
SWIS: 3000
Spill Date: 1995-01-19
Investigator: KMYAGER
Referred To: Not reported
Reported to Dept: 1995-01-19
CID: Not reported
Water Affected: Not reported
Spill Source: Tank Truck
Spill Notifier: Responsible Party
Cleanup Ceased: 1995-01-27
Cleanup Meets Std: True
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 1995-01-20
Spill Record Last Update: 2003-01-07
Spiller Name: Not reported
Spiller Company: LEWIS OIL CO
Spiller Address: Not reported
Spiller Company: 001
Contact Name: Not reported
Latitude: 40.8356424
Longitude: -73.7009667
DEC Memo: Prior to Sept, 2004 data translation this spill Lead_DEC Field was DEROSA

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Remarks: PIPE ON TRUCK RUPTURED, SPILL CONTAINED, MILLER ENROUTE

All Materials:

Site ID:	77054
Operable Unit ID:	1007514
Operable Unit:	01
Material ID:	372693
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9415131 / 1995-03-01
Facility ID:	9415131
Facility Type:	ER
DER Facility ID:	71948
Site ID:	77055
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	A1
SWIS:	3000
Spill Date:	1995-02-17
Investigator:	SCHULZ
Referred To:	Not reported
Reported to Dept:	1995-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-03-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-02-21
Spill Record Last Update:	1995-03-02
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	40.8356424
Longitude:	-73.7009667
DEC Memo:	Not reported
Remarks:	DRIVER SHAFT ON TRUCK BROKE RUPTURING THE TANK, SPEEDI DRI BEING USED & FD IS ALSO ON SCENE

All Materials:

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Site ID:	77055
Operable Unit ID:	1012509
Operable Unit:	01
Material ID:	370312
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	20.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9415133 / 1995-03-01
Facility ID:	9415133
Facility Type:	ER
DER Facility ID:	71948
Site ID:	77056
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	B3
SWIS:	3000
Spill Date:	1995-02-17
Investigator:	SCHULZ
Referred To:	Not reported
Reported to Dept:	1995-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Tank Truck
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-03-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-02-21
Spill Record Last Update:	1995-03-02
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8356424
Longitude:	-73.7009667
DEC Memo:	Not reported
Remarks:	SPRAY, 5 BLOCKS LONG X 5' WIDE SPRAY, SPEEDI DRI BEING USED TO CLEANUP MALFUNCTION WITH VEHICLE, POSS HOSE OR PUMP, SEE SPILL 94-15131

All Materials:

Site ID:	77056
Operable Unit ID:	1008584

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Operable Unit:	01
Material ID:	370314
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL TERMINAL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9802420 / 2007-11-16
Facility ID:	9802420
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77057
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3022
Spill Date:	1997-12-01
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1998-05-05
CID:	999
Water Affected:	Not reported
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1998-05-26
Spill Record Last Update:	2016-04-12
Spiller Name:	ANTHONY SILECCHIA
Spiller Company:	CHAMPION ENERGY CORP
Spiller Address:	ONE RAMADA PLAZA
Spiller Company:	001
Contact Name:	ANTHONY SILECCHIA
Latitude:	40.8375082
Longitude:	-73.7026738
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA MOSF WELL
Remarks:	DURING SITE ASSESSMENT CONTAMINATED SOIL AND GROUNDWATER ENCOUNTERED. RP TO BE SENT STIPULATION AGREEMENT

All Materials:

Site ID:	77057
Operable Unit ID:	1060453
Operable Unit:	01
Material ID:	320747

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Lewis Oil Company Div Of Gulf Oil Corp
Handler Address:	Shore Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYD082781576
Contact Name:	Not reported
Contact Address:	SHORE RD
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	SHORE RD
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name:	Gulf Oil Corp
Owner Type:	Private
Operator Name:	Gulf Oil Corp
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	K049
Waste Description:	Slop Oil Emulsion Solids From The Petroleum Refining Industry.
Waste Code:	K051
Waste Description:	Api Separator Sludge From The Petroleum Refining Industry.
Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	HACKENSACK, NJ 07601
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	HACKENSACK, NJ 07601
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	OPERCITY, NJ 99999
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	OPERCITY, NJ 99999
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19801119
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	19950404
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19800729
Handler Name: LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 42271
NAICS Description: PETROLEUM BULK STATIONS AND TERMINALS

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20021220
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYAME
Evaluation Responsible Sub-Organization:	R1
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19860428
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

FINDS:
Registry ID: 110004372143

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New York Department of Environmental Conservation Facility Information System (FIS) database houses all information about facilities that are regulated or of environmental interest to the state of New York.

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

The Integrated Compliance Information System (ICIS) provides a database that, when complete, will contain integrated enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and it at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
The National Pollutant Discharge Elimination System (NPDES) module of the Integrated Compliance Information System (ICIS). Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1000262290
Registry ID:	110004372143
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110004372143
Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Address:	65 SHORE RD
City,State,Zip:	PORT WASHINGTON, NY 11050

RI MANIFEST:

Name:	CHAMPION ENERGY
Address:	65 SHORE RD
City,State,Zip:	PORT WASHINGTON, NY 11050
EPA Id:	NYD082781576
GEN Cert Date:	4/26/2001
Manifest Document Number:	CTF0800014
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
TSDF Id:	RID040098352
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
Qty:	200
WT/Vol Units:	L
TSDF Date:	Not reported
Transporter 2 Id:	Not reported
Item Number:	6091
Transporter 2 Name:	Not reported
Transporter Name 2:	FLEET ENVIRONMENTAL SERVICES

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Transporter EPAID:	MA5000004531
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Fee Exempt Code:	Not reported
Comment:	Not reported
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
Quarter:	Not reported
Transporter Contact Name:	Not reported
Transporter Contact Email:	Not reported
Filing Date:	Not reported
Total Fee:	Not reported
Billing Name:	Not reported
Paid Date:	Not reported
Paid Time:	Not reported
Facility Receipt Date:	Not reported
Fee:	Not reported
Manifest Created Date:	Not reported
Manifest Updated Date:	Not reported

RI MANIFEST:

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	Not reported
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0810987
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	55
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2282
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	1/9/2002
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	Not reported
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0810987
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	55
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2282
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	1/9/2002
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	DETERGENTS/WATER BASED ADHESIVES
Transporter Contact Name:	Not reported
Quantity:	20
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2702
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Transporter Contact Name:	Not reported
Quantity:	1000
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6104
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	D001
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	LABPACK WASTE
Transporter Contact Name:	Not reported
Quantity:	15
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6098
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	TRA/GREASE
Transporter Contact Name:	Not reported
Quantity:	15
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2703
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800014
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	200
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6091
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800014
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	200
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2692

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	160
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2706
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	160
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6105
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	1000
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2705
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

Click this hyperlink while viewing on your computer to access
48 additional RI_MANIFEST: record(s) in the EDR Site Report.

NY MANIFEST:

EPA ID:	NYD082781576
Country:	USA
Name:	STOP & SHOP SUPERMARKET #546
Address:	65 SHORE RD
Address 2:	Not reported
City,State,Zip:	PORT WASHINGTON, NY 11050
Zip 4:	Not reported
Location Address 1:	65 SHORE ROAD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WASHINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	STOP & SHOP SUPERMARKET #546
Mailing Contact:	WILSEY CHARLES MANAGER
Mailing Address 1:	65 SHORE ROAD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	5167676910

Manifest Data:

Document ID:	CTF0800014
Manifest Status:	Not reported
Trans1 State ID:	CT30659A

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	04/25/2001
Trans1 Recv Date:	04/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD082781576
Trans1 EPA ID:	MA5000004531
Trans2 EPA ID:	Not reported
TSDF ID 1:	RID040098352
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	IGNITABLE WASTE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00275
Units:	Gallons (liquids only)
Number of Containers:	005
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Document ID:	CTF0800218
Manifest Status:	Not reported
Trans1 State ID:	CT30659A
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	04/25/2001
Trans1 Recv Date:	04/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD082781576
Trans1 EPA ID:	MA5000004531
Trans2 EPA ID:	Not reported
TSDF ID 1:	RID040098352
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	IGNITABLE WASTE
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00200
Units:	Pounds
Number of Containers:	002
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 7:	IGNITABLE WASTE
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	01000
Units:	Pounds
Number of Containers:	044
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 12:	IGNITABLE WASTE
Waste Code 13:	Not reported
Waste Code 14:	Not reported
Waste Code 15:	Not reported
Waste Code 16:	Not reported
Quantity:	00015
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 17:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 18:	Not reported
Waste Code 19:	Not reported
Waste Code 20:	Not reported
Waste Code 21:	Not reported
Quantity:	00040

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Document ID:	CTF0800242
Manifest Status:	Not reported
Trans1 State ID:	H35349
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	04/25/2001
Trans1 Recv Date:	04/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD082781576
Trans1 EPA ID:	MA5000004351
Trans2 EPA ID:	Not reported
TSDF ID 1:	RID040098352
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	LEAD
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00005
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00
Waste Code 7:	MERCURY
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00005
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

SPDES:

Name:	Stop & Shop Supermarket
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
Permit Number:	NYR10E485
State-Region:	1
Expiration Date:	Not reported
Current Major Minor Status:	Not reported
Primary Facility SIC Code:	Not reported
State Water Body Name:	SHEETS CREEK CHANNEL
Limit Set Status Flag:	Not reported
Total Actual Average Flow(MGD):	7.79999999
Total App Design Flow(MGD):	Not reported
UDF1:	Not reported
Lat/Long:	Not reported
DMR Cognizant Official:	Not reported
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	Not reported
Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	Not reported
Non-Gov Permit Street Address:	Not reported
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Not reported
Non-Gov Facility Org Formal Name:	Not reported
Non-Gov Facility Street Address:	Not reported
Non-Gov Facility Supplemental Location:	Not reported
Non-Gov Facility City:	Not reported
Non-Gov Facility State Code:	Not reported
Non-Gov Facility Zip Code:	Not reported
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	JACLYN BUONOMO
Contacts Title:	Not reported
Contacts Email:	JBUONOMO@BOHLERENG.COM
NOI Submission Date:	2002-12-23 00:00:00
Facility Type:	Not reported
Name:	Stop & Shop Supermarket
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	Not reported
Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	Not reported
Non-Gov Permit Street Address:	Not reported
Non-Gov Permit Supplemental Location:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Not reported
Non-Gov Facility Org Formal Name:	Not reported
Non-Gov Facility Street Address:	Not reported
Non-Gov Facility Supplemental Location:	Not reported
Non-Gov Facility City:	Not reported
Non-Gov Facility State Code:	Not reported
Non-Gov Facility Zip Code:	Not reported
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	JACLYN BUONOMO
Contacts Title:	Not reported
Contacts Email:	JBUONOMO@BOHLERENG.COM
NOI Submission Date:	2002-12-23 00:00:00
Facility Type:	Not reported
Name:	Stop & Shop Supermarket
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	Not reported
Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	Not reported
Non-Gov Permit Street Address:	Not reported
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Not reported
Non-Gov Facility Org Formal Name:	Not reported
Non-Gov Facility Street Address:	Not reported
Non-Gov Facility Supplemental Location:	Not reported
Non-Gov Facility City:	Not reported
Non-Gov Facility State Code:	Not reported
Non-Gov Facility Zip Code:	Not reported
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	JACLYN BUONOMO
Contacts Title:	Not reported
Contacts Email:	JBUONOMO@BOHLERENG.COM
NOI Submission Date:	2002-12-23 00:00:00
Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	DMR Mailing Address
Non-Gov Permit Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Permit Street Address:	LEWIS OIL CO
Non-Gov Permit Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Mailing Address
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	65 SHORE ROAD
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	DMR Mailing Address
Non-Gov Permit Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Permit Street Address:	LEWIS OIL CO
Non-Gov Permit Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Facility City:	PLAINVIEW
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	118031511
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

NOI Submission Date:	Not reported
Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	Permittee
Non-Gov Permit Org Formal Name:	LEWIS OIL COMPANY
Non-Gov Permit Street Address:	175 SUNNYSIDE BLVD
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Mailing Address
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	65 SHORE ROAD
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	Permittee
Non-Gov Permit Org Formal Name:	LEWIS OIL COMPANY
Non-Gov Permit Street Address:	175 SUNNYSIDE BLVD
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Facility City:	PLAINVIEW
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	118031511
State Water Body:	02030201030

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

Q79 **LEWIS OIL CO** **UST FINDER RELEASE** **1029077815**
North **65 SHORE ROAD** **N/A**
1/4-1/2 **PORT WASHINGTON, NY 0**
0.491 mi.
2595 ft. **Site 2 of 2 in cluster Q**

Relative:
Higher

Actual:
10 ft.

UST FINDER RELEASE:

Object ID:	263832
Facility ID:	NY71948
Lust ID:	NY9110583
Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1992/01/09 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	843
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	NY2912267_17709
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020302010102
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-73.70097
Y Coord:	40.8356400000001
Latitude:	40.8356399999999
Longitude:	-73.7009699999999

80
ESE
1/4-1/2
0.499 mi.
2635 ft.

TED KEYES RESIDENCE
94 BAYVIEW AVENUE
PORT WASHINGTON, NY

NY LTANKS **S103824120**
N/A

Relative:
Higher

Actual:
129 ft.

LTANKS:

Name:	TED KEYES RESIDENCE
Address:	94 BAYVIEW AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9813823 / 1999-06-03
Facility ID:	9813823
Site ID:	60336
Spill Date:	1999-02-13
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	DONOVAN
Referred To:	Not reported
Reported to Dept:	1999-02-13
CID:	257
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1999-02-13
Spill Record Last Update:	1999-06-04
Spiller Name:	TED KEYES
Spiller Company:	TED KEYES RESIDENCE
Spiller Address:	94 BAYVIEW AVENUE
Spiller County:	001
Spiller Contact:	TED KEYES
Spiller Phone:	(516) 944-0943
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	58920
Latitude:	40.8272235
Longitude:	-73.6949169
DEC Memo:	Not reported
Remarks:	on 2/6 oil company put 200 gals in tank and now empty

All Materials:

Site ID:	60336
Operable Unit ID:	1071370
Operable Unit:	01
Material ID:	310528
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

81
WNW
1/2-1
0.689 mi.
3638 ft.

GRUMMAN AIRCRAFT
PORT WASHINGTON, NY

FUDS **1024899306**
N/A

Relative:
Higher

Actual:
0 ft.

FUDS:

EPA Region:	02
Installation ID:	NY29799F129900
Congressional District Number:	3
Name:	GRUMMAN AIRCRAFT
FUDS Number:	C02NY0967
City:	PORT WASHINGTON
State:	NY
County:	NASSAU
Object ID:	8619
USACE Division:	NAD
USACE District:	New England District (NAE)
Status:	Properties without projects
Current Owner:	PRIV: PRIVATE MANHASSET BAY ASSOCIATES
EMS Map Link:	https://fudsportal.usace.army.mil/ems/inventory/map?id=59203
Eligibility:	Eligible
Has Projects:	No
NPL Status:	Not reported
Project Required:	No
Feature Description:	The Gruman Aircraft Plant was used for the assemblage and testing of aeronautical equipment. This site was acquired for the expansion of the Grumman Aircraft Facility in Bethpage, New York.
Latitude:	40.83333333
Longitude:	-73.71666667

82
NNW
1/2-1
0.930 mi.
4912 ft.

CHEZ VALET DRY CLEANERS
1 MANORHAVEN BLVD.
PORT WASHINGTON, NY 11050

NY SHWS **S108667315**
N/A

Relative:
Higher

Actual:
16 ft.

SHWS:

Name:	CHEZ VALET DRY CLEANERS
Address:	1 MANORHAVEN BLVD.
City,State,Zip:	PORT WASHINGTON, NY 11050
Program:	HW
Site Code:	369213
Classification:	C
Region:	1
Acres:	0.300
HW Code:	130169
Record Add:	08/23/2006
Record Upd:	09/30/2020
Updated By:	JBSWARTO
Site Description:	"Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical

CHEZ VALET DRY CLEANERS (Continued) **S108667315**

Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem:	"Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem:	"Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	40:50'34" / 73:42'31"
Dell:	False
Record Add:	2006-08-23 11:07:00
Record Upd:	2020-04-16 13:18:00
Updated By:	BFJANKAU
Own Op:	1
Sub Type:	NNN
Owner Name:	Donald Markowitz
Owner Company:	Port Manor Realty LLC d/b/a Country Cleaners
Owner Address:	1-3 Manorhaven Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Ms. Jane West
Owner Company:	Port Washington Public Library
Owner Address:	One Library Drive
Owner Addr2:	Not reported

CHEZ VALET DRY CLEANERS (Continued) **S108667315**

Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	6
Sub Type:	NNN
Owner Name:	Bert Brodsky
Owner Company:	1-3 Manorhaven Boulevard, LLC
Owner Address:	26 Harbor Park Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130169
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130169
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	CO1-2016-05-11-47
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-14 15:09:00
Record Updated:	2017-07-14 15:09:00
Updated By:	BFJANKAU
Crossref ID:	2017-00024719
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2017-08-10 15:51:00
Record Updated:	2017-08-10 15:51:00
Updated By:	BFJANKAU
Crossref ID:	2016-06-14
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	2017-07-14 15:18:00
Record Updated:	2017-07-14 15:18:00
Updated By:	BFJANKAU
Crossref ID:	2017-00024719
Cross Ref Type Code:	31
Cross Ref Type:	Environmental Easement No.
Record Added Date:	2017-06-20 12:09:00
Record Updated:	2017-06-20 12:10:00
Updated By:	BFJANKAU

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83 **PLAZA CLEANERS** **NY SHWS S106434407**
East **966 PORT WASHINGTON BLVD** **NY Spills N/A**
1/2-1 **PORT WASHINGTON, NY 11050**
0.933 mi.
4924 ft.

Relative:
Higher

Actual:
125 ft.

SHWS:

Name:	PLAZA CLEANERS
Address:	966 PORT WASHINGTON BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050
Program:	HW
Site Code:	57012
Classification:	Significant threat to the public health or environment - action required.
Region:	1

PLAZA CLEANERS (Continued) **S106434407**

Acres: 0.250
HW Code: 130108
Record Add: 02/21/2001
Record Upd: 02/20/2024
Updated By: JBSWARTO
Site Description: "Location: The Plaza Cleaners site is located in a mixed commercial and residential area at 966 Port Washington Blvd, Port Washington, NY, near the intersection of Main Street and Port Washington Blvd in Nassau County. It is located on Manhasset Neck, which is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Site Features: The site is a one-story concrete building surrounded by parking lot on approximately 0.25 acre lot (OU-1). There is no exposed soil or grass. The Former Munsey Cleaners Site(Site No. 130081) is located approximately 200 feet to the northeast. Current Zoning/Use(s): The site is zoned commercial and is an active dry cleaner. The cleaning process predominately uses a proprietary chemical, but has the capability to use PCE. The downgradient area (i.e., to the west) is zoned residential and commercial. Past Use of the Site: The building on the site was constructed in 1964 for a dry cleaning business and has continually been operated as one. In 1998, a Phase I Environmental Site Assessment indicated Recognized Environmental Conditions associated with an underground storage tank (UST) on-site and the long-term operation of a dry cleaner. Tetrachloroethylene (PCE) was subsequently identified in a floor drain within the building and in sub-slab soils during a Phase II Environmental Audit. In 1998, under the oversight of the Nassau County Department of Health, approximately 103 tons of contaminated soil was excavated and disposed of off-site at a permitted disposal facility. In 1999, an additional 837 tons of contaminated soil from under the west side of the building was removed and disposed of properly. The excavation extended to the water table, however no confirmatory sampling was completed. In 2003, a soil and groundwater investigation was conducted, which revealed PCE in on-site groundwater. Soil borings were drilled around the extent of the former excavation area and identified PCE concentrations below the Unrestricted Soil Cleanup Objectives. In October 2007, the site was listed as Class 2 on the Registry of Inactive Hazardous Waste Disposal Sites in New York State and the site was referred to the State Superfund for completion of the RI/FS. An Air Sparge/Soil Vapor Extraction (AS/SVE) system was installed at the Plaza Cleaners site by the responsible party without Department oversight or approval. This system became operational in May 2012. A fire rendered the SVE/AS system inoperable in 2017. Operable Units: The site was divided into two Operable Units to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 consists of the parcel which includes the the building where dry cleaning operations were conducted. OU-1 addresses contamination on the site. OU2 addresses off-site groundwater and surface water contamination and soil vapor intrusion. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The off-site groundwater plume is a co-mingled plume from both Former Munsey Cleaners and Plaza Cleaners (OU-2). Site Geology and Hydrogeology: The site is underlain by the Upper Glacial Aquifer made up of sand

PLAZA CLEANERS (Continued) **S106434407**

with some gravel. It is situated at an elevation of approximately 125-feet above mean sea level. Regional topography irregularly slopes towards the harbor from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. There are no existing drinking water supply wells at the site, nor is groundwater used for any purpose at the site. Potable water in the area is supplied by the Port Washington Water District whose wells are located in the underlying Upper Glacial Aquifer. The wells are located approximately 3000 feet downgradient of the site, but have not been impacted to date by site-related contamination. Groundwater flow is to the west at a depth of approximately 25 ft below ground surface."

Env Problem: "Nature and Extent of Contamination The main contaminant of concern is tetrachlorethylene (PCE), which is a solvent used in dry cleaning operations. The site is divided into two operable units (OUs). OU1 addresses on-site contamination and OU2 focuses on off-site contamination. Operable Unit 1 (OU1) Soil In 2003, Soil borings were drilled around the extent of the former excavation area and analyzed for VOCs. PCE concentrations were found to be below the unrestricted soil cleanup objective. Soil samples were collected in conjunction with monitoring wells installations. Samples ranged from 5 ft below ground surface (bgs) to 92 ft bgs. As part of the RI, a test pit identified a tank which was found to be an abandoned in-place fuel oil tank. The concentration of PCE found below the tank in the soil was below the unrestricted SCO. There is the potential for additional soil contamination beneath the on-site building as the previous excavation had to be halted due to the instability of the building foundation. Groundwater The groundwater contamination on-site was evaluated by collecting grab samples from the air sparge wells and from MW-3 - screened at the top of the water table. All samples exceeded the groundwater standard of 5 parts per billion for PCE with the highest concentration being 46 ppb and lowest 7.1 ppb. Stormwater/Sediment The stormwater and sediment from an on-site storm drain were also sampled and analyzed due to an anomaly found during the on-site geophysical survey. No PCE was detected. Soil Vapor and Sub-Slab Vapor The soil vapor from the site's soil vapor points was sampled and analyzed. The highest concentrations were seen outside the building footprint in the parking lot situated in the southeastern corner of the site. The lowest were seen in the northeast corner of the site. An outdoor ambient air sample was collected and analyzed for VOCs. The sample did not exceed the air guideline. Operable Unit 2 (OU2) The groundwater contamination plume originates onsite (OU1), co-mingles with the Former Munsey Cleaners site plume and extends into off-site areas. The concentrations of PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. Based on the indoor air and sub-slab sampling results from sixteen off-site properties, six sub-slab depressurization (SSD) systems were installed to address vapor intrusion in ten commercial buildings; and nine residential and commercial properties require annual monitoring. No residential homes included in the sampling programs required the installation of SSD systems. The remediation at OU2 is completed and the annual monitoring of the groundwater, surface water, and indoor air is continuing. "

Health Problem: "Operable Unit 1: Measures are in place to control the potential for

PLAZA CLEANERS (Continued) **S106434407**

coming into contact with residual subsurface soil contamination remaining on the site. People are not drinking the contaminated groundwater because the area is served by a public water supply that has not been affected by this contamination. Volatile organic compounds in contaminated groundwater or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Based on environmental sampling, the potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion at the on-site building. Operable Unit Two: People are not drinking the contaminated groundwater because the area is served by a public water supply that has not been affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Sub-slab depressurization systems have been installed in six off-site buildings to prevent the indoor air quality from being affected by the contamination in soil vapor beneath the buildings. Six additional buildings are monitored to determine if the indoor air quality is being affected by the contamination in soil vapor beneath the buildings to determine if additional actions are needed to address the potential exposures."

Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	False
Record Add:	2001-02-21 08:27:00
Record Upd:	2014-12-09 08:26:00
Updated By:	MLSWEET
Own Op:	1
Sub Type:	NNN
Owner Name:	Hyang Shim Yang
Owner Company:	Port Washington DH Realty, Inc.
Owner Address:	966 Port Washington Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Ms. Janet West
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130108
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130108
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN

PLAZA CLEANERS (Continued) **S106434407**

Waste Code: Not reported
HW Code: 130108
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: V00349
Cross Ref Type Code: 04
Cross Ref Type: VCP Site ID
Record Added Date: 2023-03-01 13:29:00
Record Updated: 2023-03-01 13:29:00
Updated By: MLSWEET

SPILLS:
Name: PLAZA CLEANERS
Address: 966 PORT WASHINGTON BLVD
City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 1303078 / 2015-01-29
Facility ID: 1303078
Facility Type: ER
DER Facility ID: 438750
Site ID: 483545
DEC Region: 1
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 3022
Spill Date: 2013-06-21
Investigator: Unassigned
Referred To: HWR
Reported to Dept: 2013-06-21
CID: Not reported
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Other
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2013-06-21
Spill Record Last Update: 2015-10-07
Spiller Name: Not reported
Spiller Company: LONG ISLAND SOUND LLC
Spiller Address: Not reported
Spiller Company: 999
Contact Name: KEVIN SHIELDS
Latitude: 40.8299617
Longitude: -73.6842886
DEC Memo: 06/21/13 1215 Hrs (A): Called Biblow- SHE SAID THIS IS A SUPERFUND SITE [#130108- OVERSEEN BY DEC ALBANY], AND THAT SHE REPRESENTED THE RESPONSIBLE PARTY. 06/21/13 1215 Hrs (B): A previously abandoned or previously unknown tank was found, and 1-2 gallon of fuel oil spilled while it was being removed . Endpoint soil samples were taken by BOTH the responsible party and MALCOLM PIRNIE [DEC'S CONSULTANT]. 06/21/13 1215 Hrs (C): She asked whether Spills

PLAZA CLEANERS (Continued) **S106434407**

wished to inspect the site but
said SHE BELIEVED THE EXCAVATION HAD ALREADY BEEN BACKFILLED. Spills informed her we had an
inspector heading to Great Neck who might also be able to inspect this site and asked her to
confirm whether the excavation had been backfilled. DR 06/21/13 1220 Hrs (A): Biblow called- SHE
CONFIRMED THE EXCAVATION HAD BEEN BACKFILLED. 06/21/13 1220 Hrs (B): SHE ALSO SAID THAT THIS WAS
ACTUALLY A 550GAL TANK, that approximately 8cy of soil had been removed, and that the excavation
seemed cleaned of any obviously-contaminated soil. 06/21/13 1220 Hrs (C): Spills directed her to
call back next week to determine whether this unit would require a copy of the tank closure report
or whether Spills would refer the entire matter to the Superfund unit.
DR REFERRED TO HWR

Remarks: 275 gal ust/tank removed/loss of product to soil/clean up underway

All Materials:

Site ID:	483545
Operable Unit ID:	1233249
Operable Unit:	01
Material ID:	2232137
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	Not reported
Resource Affected:	Soil
Oxygenate:	Not reported

84
East
1/2-1
0.946 mi.
4996 ft.

MUNSEY DRY CLEANER
1029 PORT WASHINGTON BLVD
PORT WAHSINGTON, NY 11050

NY SHWS **S110247366**
NY ENG CONTROLS **N/A**
NY INST CONTROL
NY DRYCLEANERS
NY MANIFEST

Relative:
Higher

Actual:
121 ft.

SHWS:

Name:	FORMER MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BOULEVARD
City,State,Zip:	PORT WASHINGTON, NY 11050
Program:	HW
Site Code:	58786
Classification:	Site is properly closed - requires continued management.
Region:	1
Acres:	0.250
HW Code:	130081
Record Add:	11/18/1999
Record Upd:	02/13/2024
Updated By:	JBSWARTO

Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island

MUNSEY DRY CLEANER (Continued) **S110247366**

Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the

MUNSEY DRY CLEANER (Continued) **S110247366**

west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the

MUNSEY DRY CLEANER (Continued) **S110247366**

potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False

MUNSEY DRY CLEANER (Continued) **S110247366**

Record Add:	1999-11-18 12:00:00
Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported
Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHENE (F002 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	W1-1087-06-01
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-31 10:33:00
Record Updated:	2017-07-31 10:33:00
Updated By:	MLSWEET
Crossref ID:	9/22/2006
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	2017-07-31 10:34:00
Record Updated:	2017-07-31 10:34:00
Updated By:	MLSWEET
Crossref ID:	2021-00074508
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2021-06-09 07:34:00
Record Updated:	2021-06-09 07:34:00
Updated By:	MLSWEET

MUNSEY DRY CLEANER (Continued) **S110247366**

ENG CONTROLS:

Name:	FORMER MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BOULEVARD
City,State,Zip:	PORT WASHINGTON, NY 11050
Site Code:	58786
HW Code:	130081
Control Code:	13
Control Type:	ENG
Date Record Added:	04/16/2007
Date Rec Updated:	03/15/2023
Updated By:	MLSWEET
Site Description:	"Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water

MUNSEY DRY CLEANER (Continued) **S110247366**

was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show

MUNSEY DRY CLEANER (Continued) **S110247366**

that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air

MUNSEY DRY CLEANER (Continued) **S110247366**

quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	1947
Disp Term:	1994
Lat/Long:	40:49:54:0 / 73:41:03:0
Dell:	False
Record Add:	1999-11-18 12:00:00
Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported
Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHENE (F002 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	W1-1087-06-01
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number

MUNSEY DRY CLEANER (Continued) **S110247366**

Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

INST CONTROL:
Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: O&M Plan
HW Code: 130081
Control Code: 33
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative

MUNSEY DRY CLEANER (Continued) **S110247366**

reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination

MUNSEY DRY CLEANER (Continued) **S110247366**

originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was

MUNSEY DRY CLEANER (Continued) **S110247366**

conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081

MUNSEY DRY CLEANER (Continued) **S110247366**

Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Ground Water Use Restriction
HW Code: 130081
Control Code: 08
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and

MUNSEY DRY CLEANER (Continued) **S110247366**

OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington

MUNSEY DRY CLEANER (Continued) **S110247366**

Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding

MUNSEY DRY CLEANER (Continued) **S110247366**

the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC

MUNSEY DRY CLEANER (Continued) **S110247366**

Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
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Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Monitoring Plan
HW Code: 130081

MUNSEY DRY CLEANER (Continued) **S110247366**

Control Code: 31
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December

MUNSEY DRY CLEANER (Continued) **S110247366**

2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public

MUNSEY DRY CLEANER (Continued) **S110247366**

supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the

MUNSEY DRY CLEANER (Continued) **S110247366**

potential for soil vapor intrusion to impact indoor air quality."
Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
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Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26

MUNSEY DRY CLEANER (Continued) **S110247366**

Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: IC/EC Plan
HW Code: 130081
Control Code: 34
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No

MUNSEY DRY CLEANER (Continued) **S110247366**

Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L),

MUNSEY DRY CLEANER (Continued) **S110247366**

the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed

MUNSEY DRY CLEANER (Continued) **S110247366**

from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
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Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
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Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN

MUNSEY DRY CLEANER (Continued) **S110247366**

Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
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Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Site Management Plan
HW Code: 130081
Control Code: 32
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994.

MUNSEY DRY CLEANER (Continued) **S110247366**

Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is

MUNSEY DRY CLEANER (Continued) **S110247366**

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MUNSEY DRY CLEANER (Continued) **S110247366**

micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
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Disp Start: 1947
Disp Term: 1994
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Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN

MUNSEY DRY CLEANER (Continued) **S110247366**

Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
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Crossref ID: W1-1087-06-01
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Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Environmental Easement
HW Code: 130081
Control Code: J
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786

MUNSEY DRY CLEANER (Continued) **S110247366**

Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.

MUNSEY DRY CLEANER (Continued) **S110247366**

Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation

MUNSEY DRY CLEANER (Continued) **S110247366**

generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False

MUNSEY DRY CLEANER (Continued) **S110247366**

Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET
Crossref ID: 2021-00074508
Cross Ref Type Code: 25

MUNSEY DRY CLEANER (Continued) **S110247366**

Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET

DRYCLEANERS:

Name:	MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BLVD
City,State,Zip:	P. WASHINGTON, NY 11050
Facility ID:	1-2822-0O862
Phone Number:	NOT LISTED
Region:	Not reported
Registration Effective Date:	N/A
Inspection Date:	04/09/2002
Install Date:	98/09
Expiration Date:	Not reported
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Y
Alternate Solvent:	Not reported
Current Business:	Not reported

NY MANIFEST:

EPA ID:	NYD000839233
Country:	USA
Name:	MUNSEY DRY CLEANER
Address:	1029 PORT WASHINGTON BLVD
Address 2:	Not reported
City,State,Zip:	PORT WAHSINGTON, NY 11050
Zip 4:	Not reported
Location Address 1:	1029 PORT WASHINGTON BLVD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WAHSINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	MUNSEY DRY CLEANER
Mailing Contact:	RONALD I BIEZER
Mailing Address 1:	1029 PORT WASHINGTON BLVD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	5167670118

Manifest Data:

Document ID:	NYC3279576
Manifest Status:	Not reported
Trans1 State ID:	GE7532
Year:	1994
Trans2 State ID:	Not reported
Generator Ship Date:	10/11/1994
Trans1 Recv Date:	10/11/1994

MUNSEY DRY CLEANER (Continued) **S110247366**

Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/11/1994
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000839233
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00195
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Count: 5 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
MANHASSET	S105566442	MANHASSET N10 (LIRR)	VIRGINIA DRIVE & TRACKS	11030	NY SHWS, NY VCP
PORT WASHINGTON	S106122273	PORT WASHINGTON N12 (LIRR)	BAYLES & DAVIS AVENUES	11050	NY SHWS, NY VCP
PORT WASHINGTON	1007768619	TOWN DOCK OFF MAIN STREET	MAIN STREET	11050	FINDS
PORT WASHINGTON	S100147594	PORT WASHINGTON WATER POL	WEST SHORE ROAD		NY LTANKS
PORT WASHINGTON	S105114211	PORT WASHINGTON LF (N. HEMPSTEAD L	SHORE ROAD	11050	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY VAPOR REOPE

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 10
Telephone 206-553-8665

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 03/25/2024
Date Data Arrived at EDR: 03/26/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/25/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 27

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 02/14/2024
Date Data Arrived at EDR: 02/16/2024
Date Made Active in Reports: 04/04/2024
Number of Days to Update: 48

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 07/31/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/08/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/08/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/11/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 79

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Annually

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 03/25/2024
Date Data Arrived at EDR: 03/27/2024
Date Made Active in Reports: 06/18/2024
Number of Days to Update: 83

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

Lists of state and tribal leaking storage tanks

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

LTANKS: Spills Information Database
Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version: 07/30/2024
Date Data Arrived at EDR: 07/31/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 5

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/31/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 03/15/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/17/2024
Number of Days to Update: 90

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 06/17/2024
Date Data Arrived at EDR: 06/18/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 86

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/18/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 06/17/2024
Date Data Arrived at EDR: 06/18/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 86

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/18/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

MOSF: Major Oil Storage Facility Site Listing

These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 06/17/2024
Date Data Arrived at EDR: 06/18/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 86

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/18/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 06/17/2024
Date Data Arrived at EDR: 06/18/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 86

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/18/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

TANKS: Storage Tank Faciliy Listing
This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

Date of Government Version: 06/17/2024
Date Data Arrived at EDR: 06/18/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 86
Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 06/18/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

State and tribal institutional control / engineering control registries

RES DECL: Restrictive Declarations Listing
A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

Date of Government Version: 03/22/2024
Date Data Arrived at EDR: 06/13/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 83
Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 09/10/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Varies

ENV RES DECL: Environmental Restrictive Declarations
The Environmental Restrictive Declarations (ERD) listed were recorded in connection with a zoning action against the noted Tax Blocks and Tax Lots, or portion thereof, and are available in the property records on file at the Office of the City Register for Bronx, Kings, New York and Queens counties or at the Richmond County Clerk's office. They contain environmental requirements with respect to hazardous materials, air quality and/or noise in accordance with Section 11-15 of this Resolution.

Date of Government Version: 06/14/2024
Date Data Arrived at EDR: 06/14/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 82
Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 09/09/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls
Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls
Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4
Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 09/10/2024
Next Scheduled EDR Contact: 12/30/2024
Data Release Frequency: Varies

VCP NYC: Voluntary Cleanup Program Listing NYC
New York City voluntary cleanup program sites.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/05/2024
Date Made Active in Reports: 09/03/2024
Number of Days to Update: 90

Source: New York City Office of Environmental Protection
Telephone: 212-788-8841
Last EDR Contact: 09/04/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

VCP: Voluntary Cleanup Agreements
New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Semi-Annually

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Site List
A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Semi-Annually

ERP: Environmental Restoration Program Listing
In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/10/2024
Date Data Arrived at EDR: 06/11/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 09/11/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 03/25/2024
Date Data Arrived at EDR: 03/27/2024
Date Made Active in Reports: 06/18/2024
Number of Days to Update: 83

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 02/27/2018
Date Data Arrived at EDR: 04/06/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 09/05/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: No Update Planned

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/22/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 05/21/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 79

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 05/21/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 79

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 08/19/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

HIST UST: Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Spill Liens Information
Lien information from the Oil Spill Fund.

Date of Government Version: 04/19/2024
Date Data Arrived at EDR: 04/19/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 68
Source: Office of the State Comptroller
Telephone: 518-474-9034
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/14/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 7
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

SPILLS: Spills Information Database
Data collected on spills reported to NYSDEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

Date of Government Version: 07/30/2024
Date Data Arrived at EDR: 07/31/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 5
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/31/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database
This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/14/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/12/2013
Number of Days to Update: 40

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 11/02/2010
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 06/20/2024
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 05/13/2024
Date Data Arrived at EDR: 05/14/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 86

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/12/2024
Next Scheduled EDR Contact: 11/26/2024
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/05/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/10/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/17/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 07/25/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 09/12/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 08/15/2024
Next Scheduled EDR Contact: 11/26/2024
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/11/2024
Date Data Arrived at EDR: 07/11/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 1

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 23

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/01/2024
Date Data Arrived at EDR: 04/17/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 06/06/2024
Date Data Arrived at EDR: 06/07/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 89
Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/27/2023
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 08/27/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 08/22/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 07/23/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 03/31/2024
Date Data Arrived at EDR: 04/19/2024
Date Made Active in Reports: 06/26/2024
Number of Days to Update: 68

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 05/08/2024
Date Data Arrived at EDR: 08/14/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 14

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 11/26/2024
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 05/22/2024
Date Data Arrived at EDR: 06/03/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 21

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 09/03/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100
Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100
Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 04/01/2024
Date Data Arrived at EDR: 04/04/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 99
Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 07/02/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Quarterly

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/06/2024
Date Data Arrived at EDR: 08/14/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 1
Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 08/14/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 04/15/2024
Date Data Arrived at EDR: 05/22/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 85
Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/20/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97
Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 08/22/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98
Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 08/22/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 06/13/2024
Date Data Arrived at EDR: 06/14/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 82

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 09/10/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 08/13/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 8

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 08/20/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/13/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/08/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 06/23/2024
Date Data Arrived at EDR: 06/28/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/28/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 05/13/2024
Date Data Arrived at EDR: 05/14/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 86

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 08/13/2024
Next Scheduled EDR Contact: 11/26/2024
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/19/2023
Date Data Arrived at EDR: 04/05/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 62

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 09/05/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 07/01/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/27/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: No Update Planned

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 06/27/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Varies

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data
The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 04/14/2024
Date Data Arrived at EDR: 04/16/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 07/16/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database
US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Semi-Annually

UST FINDER: UST Finder Database
EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

E MANIFEST: Hazardous Waste Electronic Manifest System
EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 04/18/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 06/07/2024
Next Scheduled EDR Contact: 09/30/2024
Data Release Frequency: Varies

PFAS 2: New York State Inactive Landfill Initiative
A list of landfills that were investigated and the analytical results for PFOA and PFOS for those landfills. These data represent the landfills from the ILI database that were investigated.

Date of Government Version: 12/12/2022
Date Data Arrived at EDR: 08/10/2023
Date Made Active in Reports: 10/25/2023
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9662
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

PFAS 3: PFAS Environmental Site Remediation List

A list of records included in the Environmental Remediation database whose material is listed as Perfluorooctanoic Acid or Perfluorooctane Sulfonic Acid.

Date of Government Version: 08/01/2024
Date Data Arrived at EDR: 08/01/2024
Date Made Active in Reports: 08/05/2024
Number of Days to Update: 4

Source: Department of Environmental Conservation
Telephone: 518-402-9759
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Location Listing

DEC surveyed select businesses, fire departments, fire training centers, bulk storage facilities, airports, and Department of Defense (DoD) facilities. The responses to the survey have helped to determine if these entities used or stored materials containing PFOA/PFOS including AFFF and dispersants used in Teflon coating operations. The results of this survey will be updated periodically as additional responses are received..

Date of Government Version: 01/16/2019
Date Data Arrived at EDR: 05/08/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 47

Source: Department of Environmental Conservation
Telephone: 518-402-9020
Last EDR Contact: 08/01/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 05/06/2024
Date Data Arrived at EDR: 05/09/2024
Date Made Active in Reports: 08/06/2024
Number of Days to Update: 89

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Site Listing

A listing of coal ash disposal site locations.

Date of Government Version: 03/26/2024
Date Data Arrived at EDR: 03/27/2024
Date Made Active in Reports: 06/21/2024
Number of Days to Update: 86

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version: 08/29/2024
Date Data Arrived at EDR: 08/29/2024
Date Made Active in Reports: 09/03/2024
Number of Days to Update: 5

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 08/27/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING

The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 05/06/2024
Date Data Arrived at EDR: 06/12/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 84

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 09/10/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Semi-Annually

FIN ASSURANCE 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 03/27/2024
Date Data Arrived at EDR: 03/28/2024
Date Made Active in Reports: 06/18/2024
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/21/2024
Next Scheduled EDR Contact: 10/07/2024
Data Release Frequency: Quarterly

FIN ASSURANCE 2: Financial Assurance Information Listing

A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/30/2024
Date Data Arrived at EDR: 08/30/2024
Date Made Active in Reports: 09/13/2024
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 08/27/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Varies

HSWDS: Hazardous Substance Waste Disposal Site Inventory

The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

NYC LEAD: Lead-based Paint Testing Results

The results of the inspections for all classrooms serving students under six in applicable buildings. Identifies all classrooms, whether there was observation of peeling paint, and if there was, standard response protocol was followed.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 01/31/2024
Date Made Active in Reports: 04/22/2024
Number of Days to Update: 82

Source: New York City Department of Education
Telephone: 212-374-5141
Last EDR Contact: 07/30/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

NYC LEAD 2: Recent Lead Paint Violations

Pursuant to New York City?s Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions in rental dwelling units that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL). Violations are issued when an inspection verifies that a violation of the HMC or MDL exists. It is closed when the violation is corrected, as observed/verified by HPD or as certified by the landlord.

Date of Government Version: 04/29/2024
Date Data Arrived at EDR: 05/01/2024
Date Made Active in Reports: 07/25/2024
Number of Days to Update: 85

Source: New York City Department of Housing Preservation & Development
Telephone: 212-863-8200
Last EDR Contact: 07/30/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 07/25/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Quarterly

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 04/12/2024
Date Data Arrived at EDR: 05/09/2024
Date Made Active in Reports: 08/06/2024
Number of Days to Update: 89

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 07/11/2024
Next Scheduled EDR Contact: 10/28/2024
Data Release Frequency: No Update Planned

VAPOR REOPENED: Vapor Intrusion Legacy Site List

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion.

Date of Government Version: 01/01/2022
Date Data Arrived at EDR: 02/08/2022
Date Made Active in Reports: 05/06/2022
Number of Days to Update: 87

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: Varies

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 05/27/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/26/2024
Number of Days to Update: 88

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 08/28/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: Quarterly

COOLING TOWERS: Registered Cooling Towers

This data includes the location of cooling towers registered with New York State. The data is self-reported by owners/property managers of cooling towers in service in New York State. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State.

Date of Government Version: 04/02/2024
Date Data Arrived at EDR: 04/10/2024
Date Made Active in Reports: 07/09/2024
Number of Days to Update: 90

Source: Department of Health
Telephone: 518-402-7650
Last EDR Contact: 07/10/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Varies

MGP: Manufactured Gas Plants Listing

From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel for heating, cooking, and lighting. Today, the New York State DEC is overseeing the investigation and cleanup of contamination left behind from these plants.

Date of Government Version: 03/04/2024
Date Data Arrived at EDR: 03/05/2024
Date Made Active in Reports: 05/24/2024
Number of Days to Update: 80

Source: Department of Environmental Conservation
Telephone: 518-402-9662
Last EDR Contact: 08/27/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Varies

ILI: New York State Inactive Landfill Initiative

A solid waste site priority list of mitigation and remedial activities to address sites causing, or substantially contributing to, impairments of drinking water quality. Inactive solid waste disposal sites, primarily landfills, and their potential impact on New York?s drinking water resources from site-related contaminants, with a focus on emerging contaminants.

Date of Government Version: 05/16/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/26/2024
Number of Days to Update: 88

Source: Department of Environmental Conservation
Telephone: 518-402-8671
Last EDR Contact: 07/24/2024
Next Scheduled EDR Contact: 11/11/2024
Data Release Frequency: Varies

NYC LAND USE: New York City Land Use Information

Land use colors

Date of Government Version: 05/03/2024
Date Data Arrived at EDR: 06/12/2024
Date Made Active in Reports: 06/28/2024
Number of Days to Update: 16

Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 09/10/2024
Next Scheduled EDR Contact: 12/23/2024
Data Release Frequency: Varies

NYC OER: OER Cleanup Sites Listing

Properties remediated under OER's oversight, both in the E-Designation program and the NYC Voluntary Cleanup Program. Includes sites completed and in progress.

Date of Government Version: 06/03/2024
Date Data Arrived at EDR: 06/05/2024
Date Made Active in Reports: 09/03/2024
Number of Days to Update: 90

Source: Office of Environmental Remediation
Telephone: 212-788-8841
Last EDR Contact: 09/04/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COUNTY RECORDS

CORTLAND COUNTY:

AST - CORTLAND: Cortland County Storage Tank Listing
A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Quarterly

UST - CORTLAND: Cortland County Storage Tank Listing
A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Quarterly

NASSAU COUNTY:

AST - NASSAU: Registered Tank Database
A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: No Update Planned

AST NCFM: Storage Tank Database
A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

TANKS NASSAU: Registered Tank Database in Nassau County
A listing of facilities in Nassau County with storage tanks.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Department of Health
Telephone: 516-227-9691
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: No Update Planned

UST - NASSAU: Registered Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 07/18/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: No Update Planned

UST NCFM: Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

ROCKLAND COUNTY:

AST - ROCKLAND: Petroleum Bulk Storage Database
A listing of aboveground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 08/21/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: No Update Planned

UST - ROCKLAND: Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 08/21/2024
Next Scheduled EDR Contact: 12/09/2024
Data Release Frequency: No Update Planned

SUFFOLK COUNTY:

AST - SUFFOLK: Storage Tank Database
A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: No Update Planned

TANKS SUFFOLK: Storage Tank Database
This county is not included in the state?s database. These are facilities that have no tank information in the storage tank database.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 02/05/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 31

Source: Department of Health Services
Telephone: 631-854-2516
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Varies

UST - SUFFOLK: Storage Tank Database
A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 07/17/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: No Update Planned

WESTCHESTER COUNTY:

AST - WESTCHESTER: Listing of Storage Tanks
A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 04/15/2024
Date Data Arrived at EDR: 05/15/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 85

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/23/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Semi-Annually

UST - WESTCHESTER: Listing of Storage Tanks
A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 04/15/2024
Date Data Arrived at EDR: 05/15/2024
Date Made Active in Reports: 08/08/2024
Number of Days to Update: 85

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 07/23/2024
Next Scheduled EDR Contact: 11/04/2024
Data Release Frequency: Semi-Annually

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 05/05/2024
Date Data Arrived at EDR: 05/07/2024
Date Made Active in Reports: 08/01/2024
Number of Days to Update: 86

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/06/2024
Next Scheduled EDR Contact: 11/18/2024
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/26/2024
Next Scheduled EDR Contact: 10/14/2024
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/08/2024
Next Scheduled EDR Contact: 11/26/2024
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 07/03/2024
Next Scheduled EDR Contact: 10/21/2024
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 08/28/2024
Next Scheduled EDR Contact: 12/16/2024
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

403-405 MAIN STREET
403-405 MAIN STREET
PORT WASHINGTON, NY 11050

TARGET PROPERTY COORDINATES

Latitude (North):	40.829671 - 40° 49' 46.82''
Longitude (West):	73.703473 - 73° 42' 12.50''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	609324.4
UTM Y (Meters):	4520446.5
Elevation:	0 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14115954 SEA CLIFF, NY
Version Date:	2019

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

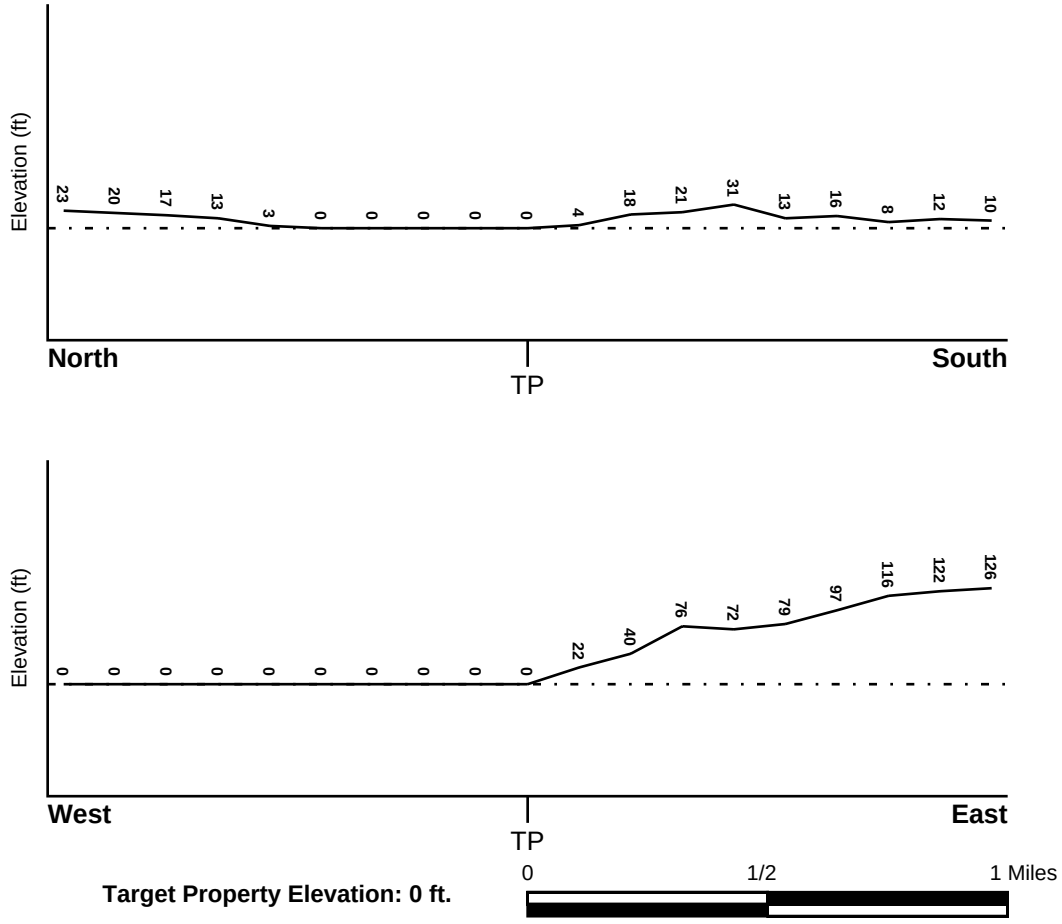
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
36059C0104G	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
36059C0102H	FEMA FIRM Flood data
36059C0103G	FEMA FIRM Flood data
36059C0108G	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
SEA CLIFF	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Cenozoic
System:	Quaternary
Series:	Pleistocene
Code:	Qp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	RIVERHEAD
Soil Surface Texture:	sandy loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained. Soils have intermediate water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: LOW

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	12 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
2	12 inches	27 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
3	27 inches	35 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 4.50
4	35 inches	65 inches	stratified	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 4.50

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: loam
loamy sand
silt loam
fine sandy loam

Surficial Soil Types: loam
loamy sand
silt loam
fine sandy loam

Shallow Soil Types: No Other Soil Types

Deeper Soil Types: gravelly - coarse sand
very gravelly - sand
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS40000833992	0 - 1/8 Mile ESE
2	USGS40000834091	1/8 - 1/4 Mile NNE
4	USGS40000833867	1/4 - 1/2 Mile SSE
5	USGS40000834013	1/4 - 1/2 Mile East
6	USGS40000833973	1/4 - 1/2 Mile ESE
A7	USGS40000833972	1/4 - 1/2 Mile East
B9	USGS40000833858	1/4 - 1/2 Mile SE
10	USGS40000834155	1/4 - 1/2 Mile NNE
A11	USGS40000833964	1/4 - 1/2 Mile East
A12	USGS40000833963	1/4 - 1/2 Mile East
E16	USGS40000834173	1/2 - 1 Mile NE
E17	USGS40000834174	1/2 - 1 Mile NE
E18	USGS40000834197	1/2 - 1 Mile NE
F19	USGS40000833786	1/2 - 1 Mile SSE
F20	USGS40000833785	1/2 - 1 Mile SSE
E21	USGS40000834200	1/2 - 1 Mile NE
22	USGS40000833775	1/2 - 1 Mile SSE
E23	USGS40000834201	1/2 - 1 Mile NE
E24	USGS40000834199	1/2 - 1 Mile NE
E25	USGS40000834202	1/2 - 1 Mile NE
E26	USGS40000834198	1/2 - 1 Mile NE
E27	USGS40000834172	1/2 - 1 Mile NE
D28	USGS40000833751	1/2 - 1 Mile South
E29	USGS40000834206	1/2 - 1 Mile NE
E30	USGS40000834194	1/2 - 1 Mile NE
E31	USGS40000834193	1/2 - 1 Mile NE
E32	USGS40000834195	1/2 - 1 Mile NE
E33	USGS40000834196	1/2 - 1 Mile NE
E34	USGS40000834191	1/2 - 1 Mile NE
E35	USGS40000834190	1/2 - 1 Mile NE
E36	USGS40000834205	1/2 - 1 Mile NE
E37	USGS40000834192	1/2 - 1 Mile NE
C38	USGS40000834231	1/2 - 1 Mile NNW
G39	USGS40000834171	1/2 - 1 Mile NE
E40	USGS40000834188	1/2 - 1 Mile NE
E41	USGS40000834189	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G42	USGS40000834186	1/2 - 1 Mile NE
G43	USGS40000834187	1/2 - 1 Mile NE
G44	USGS40000834183	1/2 - 1 Mile NE
G45	USGS40000834184	1/2 - 1 Mile NE
G46	USGS40000834185	1/2 - 1 Mile NE
47	USGS40000834232	1/2 - 1 Mile NE
G48	USGS40000834181	1/2 - 1 Mile NE
G49	USGS40000834182	1/2 - 1 Mile NE
H51	USGS40000834021	1/2 - 1 Mile East
I54	USGS40000834267	1/2 - 1 Mile NNE
I55	USGS40000834268	1/2 - 1 Mile NNE
I56	USGS40000834269	1/2 - 1 Mile NNE
H57	USGS40000834020	1/2 - 1 Mile East
H58	USGS40000834019	1/2 - 1 Mile East
I69	USGS40000834276	1/2 - 1 Mile NNE
70	USGS40000834275	1/2 - 1 Mile NE
71	USGS40000834309	1/2 - 1 Mile North

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

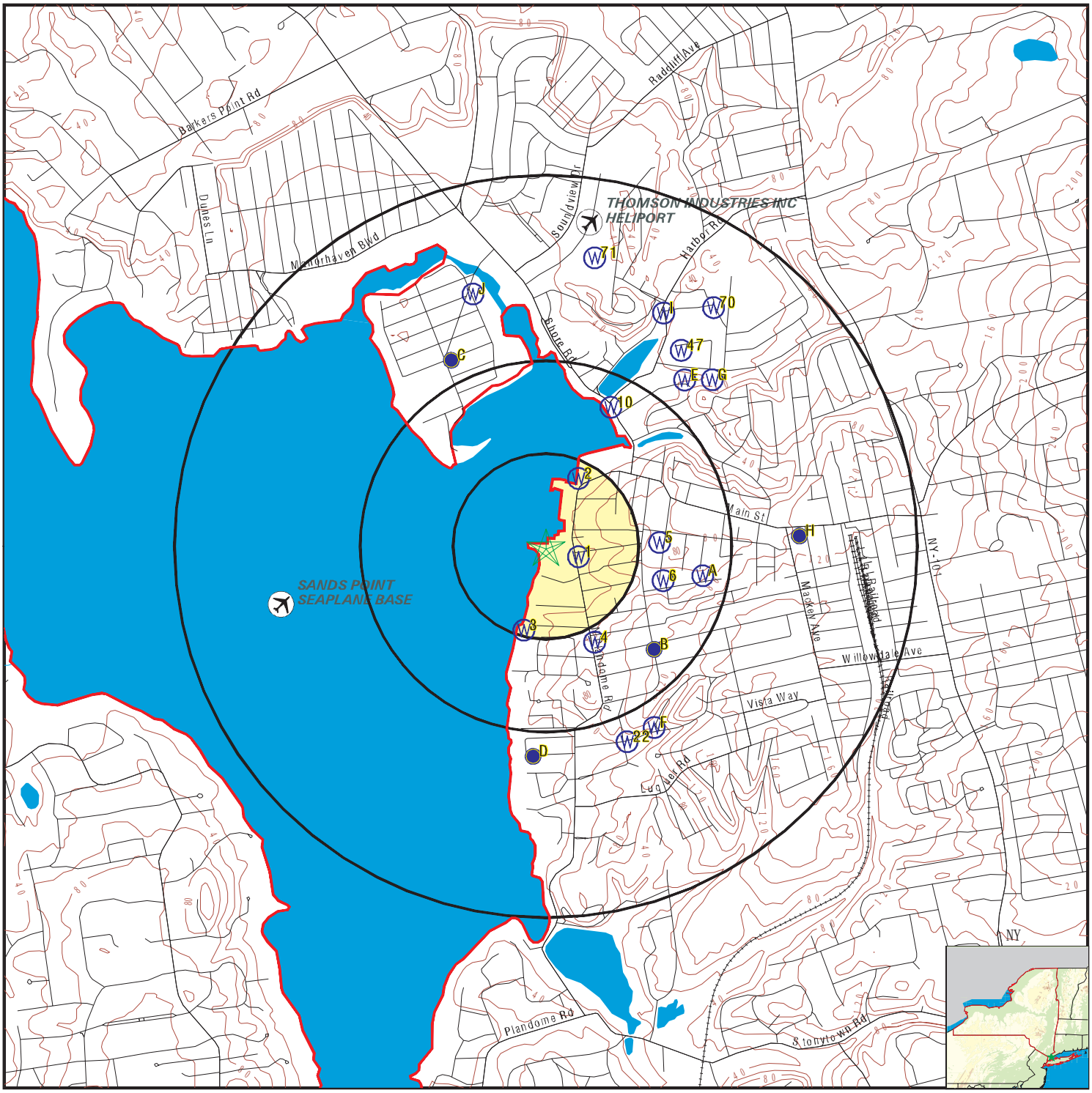
MAP ID	WELL ID	LOCATION FROM TP
B8	NY0018704	1/4 - 1/2 Mile SE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
3	NYREG1200052884	1/8 - 1/4 Mile SSW
C13	NYREG1200057796	1/2 - 1 Mile NNW
C14	NYREG1200057797	1/2 - 1 Mile NNW
D15	NYREG1200056348	1/2 - 1 Mile South
H50	NYREG1200060471	1/2 - 1 Mile East
H52	NYREG1200060367	1/2 - 1 Mile East
H53	NYREG1200058458	1/2 - 1 Mile East
J59	NYREG1200052647	1/2 - 1 Mile NNW
J60	NYREG1200052648	1/2 - 1 Mile NNW
J61	NYREG1200052650	1/2 - 1 Mile NNW
J62	NYREG1200052646	1/2 - 1 Mile NNW
J63	NYREG1200052649	1/2 - 1 Mile NNW
J64	NYREG1200052642	1/2 - 1 Mile NNW
J65	NYREG1200052641	1/2 - 1 Mile NNW
J66	NYREG1200052645	1/2 - 1 Mile NNW
J67	NYREG1200052643	1/2 - 1 Mile NNW
J68	NYREG1200052644	1/2 - 1 Mile NNW

PHYSICAL SETTING SOURCE MAP - 7765015.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	403-405 Main Street	CLIENT:	Galli Engineering PC
ADDRESS:	403-405 Main Street Port Washington NY 11050	CONTACT:	Nicole Goloff
LAT/LONG:	40.829671 / 73.703473	INQUIRY #:	7765015.2s
		DATE:	September 16, 2024 4:02 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
ESE
0 - 1/8 Mile
Higher | **FED USGS** | **USGS40000833992**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 303. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	129
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

2
NNE
1/8 - 1/4 Mile
Higher | **FED USGS** | **USGS40000834091**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 675. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	290
Well Depth Units:	ft	Well Hole Depth:	290
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	21	Level reading date:	1964-03-12
Feet below surface:	Not Reported	Feet to sea level:	3.54
Note:	Not Reported		
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	7.02	Note:	Not Reported
Level reading date:	1957-07-18	Feet below surface:	Not Reported
Feet to sea level:	-3.80	Note:	Not Reported
Level reading date:	1957-07-05	Feet below surface:	Not Reported
Feet to sea level:	-5.74	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	1.86	Note:	Not Reported
Level reading date:	1957-02-05	Feet below surface:	Not Reported
Feet to sea level:	3.45	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	2.55	Note:	Not Reported

Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	6.72	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	6.87	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	-0.08	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	3.09	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	-0.24	Note:	Not Reported
Level reading date:	1956-09-14	Feet below surface:	Not Reported
Feet to sea level:	1.64	Note:	Not Reported
Level reading date:	1956-07-11	Feet below surface:	Not Reported
Feet to sea level:	-1.38	Note:	The site had been pumped recently.
Level reading date:	1956-04-17	Feet below surface:	Not Reported
Feet to sea level:	1.06	Note:	Not Reported
Level reading date:	1952-04-08	Feet below surface:	Not Reported
Feet to sea level:	-8.04	Note:	Not Reported
Level reading date:	1950-02-15	Feet below surface:	Not Reported
Feet to sea level:	4.20	Note:	Not Reported
Level reading date:	1948-03-28	Feet below surface:	Not Reported
Feet to sea level:	1.90	Note:	Not Reported
Level reading date:	1947-03-28	Feet below surface:	Not Reported
Feet to sea level:	5.40	Note:	Not Reported
Level reading date:	1946-01-14	Feet below surface:	Not Reported
Feet to sea level:	-9.60	Note:	Not Reported

3
SSW
1/8 - 1/4 Mile
Higher

NY WELLS **NYREG1200052884**

WELLS REG 1:

Well Number:	N013621	Well Type:	Geothermal
Owner:	Steve Klyce	Diameter (in):	6
Well Depth (ft):	137	Casing Length (ft):	117
Screen Length (ft):	20	Pump Capacity (gpm):	45

4
SSE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833867**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 298. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported

Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	80
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

5
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000834013**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 306. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	207
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

6
ESE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833973**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 2635. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Gardiners Clay	Aquifer Type:	Not Reported
Construction Date:	194806	Well Depth:	165
Well Depth Units:	ft	Well Hole Depth:	167
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	351	Level reading date:	2004-03-22
Feet below surface:	Not Reported	Feet to sea level:	-15.65
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	24.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	24.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	23.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported

Feet to sea level: 23.38
Note: Water level was affected by tide stage.

Level reading date: 1995-08-23 Feet below surface: Not Reported
Feet to sea level: 23.64 Note: Not Reported

Level reading date: 1995-06-13 Feet below surface: Not Reported
Feet to sea level: 23.98
Note: Water level was affected by tide stage.

Level reading date: 1995-03-16 Feet below surface: Not Reported
Feet to sea level: 24.35
Note: Water level was affected by tide stage.

Level reading date: 1994-12-15 Feet below surface: Not Reported
Feet to sea level: 24.51
Note: Water level was affected by tide stage.

Level reading date: 1994-09-19 Feet below surface: Not Reported
Feet to sea level: 24.98
Note: Water level was affected by tide stage.

Level reading date: 1994-06-07 Feet below surface: Not Reported
Feet to sea level: 25.38
Note: Water level was affected by tide stage.

Level reading date: 1994-03-31 Feet below surface: Not Reported
Feet to sea level: 24.94
Note: Water level was affected by tide stage.

Level reading date: 1993-12-29 Feet below surface: Not Reported
Feet to sea level: 24.54
Note: Water level was affected by tide stage.

Level reading date: 1993-10-05 Feet below surface: Not Reported
Feet to sea level: 25.04
Note: Water level was affected by tide stage.

Level reading date: 1993-06-24 Feet below surface: Not Reported
Feet to sea level: 25.40
Note: Water level was affected by tide stage.

Level reading date: 1993-03-26 Feet below surface: Not Reported
Feet to sea level: 25.00
Note: Water level was affected by tide stage.

Level reading date: 1992-12-09 Feet below surface: Not Reported
Feet to sea level: 23.97
Note: Water level was affected by tide stage.

Level reading date: 1992-05-29 Feet below surface: Not Reported
Feet to sea level: 24.59
Note: Water level was affected by tide stage.

Level reading date: 1992-03-17 Feet below surface: Not Reported
Feet to sea level: 24.96
Note: Water level was affected by tide stage.

Level reading date: 1991-11-04 Feet below surface: Not Reported
Feet to sea level: 25.82 Note: Not Reported

Level reading date: 1991-03-20 Feet below surface: Not Reported

Feet to sea level:	26.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-17	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	26.00		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-07	Feet below surface:	Not Reported
Feet to sea level:	23.97	Note:	Not Reported
Level reading date:	1988-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.98	Note:	Not Reported
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	24.28	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	23.87	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	23.95	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	21.53	Note:	Not Reported
Level reading date:	1986-06-04	Feet below surface:	Not Reported
Feet to sea level:	24.51	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	24.69	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	25.05	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	26.59	Note:	Not Reported
Level reading date:	1985-04-02	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	27.91	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	28.70	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	28.14	Note:	Not Reported
Level reading date:	1984-04-23	Feet below surface:	Not Reported
Feet to sea level:	27.16	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	26.45	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported

Feet to sea level:	25.58	Note:	Not Reported
Level reading date:	1983-07-06	Feet below surface:	Not Reported
Feet to sea level:	25.89	Note:	Not Reported
Level reading date:	1983-06-14	Feet below surface:	Not Reported
Feet to sea level:	25.99	Note:	Not Reported
Level reading date:	1983-04-05	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	23.24	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	Not Reported
Feet to sea level:	23.09	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	23.69	Note:	Not Reported
Level reading date:	1982-08-31	Feet below surface:	Not Reported
Feet to sea level:	23.60	Note:	Not Reported
Level reading date:	1982-06-28	Feet below surface:	Not Reported
Feet to sea level:	25.07	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1982-03-17	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	23.54	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	23.33	Note:	Not Reported
Level reading date:	1981-12-08	Feet below surface:	Not Reported
Feet to sea level:	25.27	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	23.77	Note:	Not Reported
Level reading date:	1981-08-31	Feet below surface:	Not Reported
Feet to sea level:	25.09	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	24.28	Note:	Not Reported
Level reading date:	1981-06-03	Feet below surface:	Not Reported
Feet to sea level:	25.27	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.84	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	Not Reported
Feet to sea level:	25.30	Note:	Not Reported

Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	24.74	Note:	Not Reported
Level reading date:	1980-12-16	Feet below surface:	Not Reported
Feet to sea level:	25.35	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1980-09-02	Feet below surface:	Not Reported
Feet to sea level:	26.25	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	25.53	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	Not Reported
Feet to sea level:	26.73	Note:	Not Reported
Level reading date:	1980-03-20	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1979-12-18	Feet below surface:	Not Reported
Feet to sea level:	25.58	Note:	Not Reported
Level reading date:	1979-12-05	Feet below surface:	Not Reported
Feet to sea level:	26.64	Note:	Not Reported
Level reading date:	1979-09-21	Feet below surface:	Not Reported
Feet to sea level:	27.03	Note:	Not Reported
Level reading date:	1979-09-10	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	27.28	Note:	Not Reported
Level reading date:	1979-06-05	Feet below surface:	Not Reported
Feet to sea level:	27.69	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	26.87	Note:	Not Reported
Level reading date:	1979-03-01	Feet below surface:	Not Reported
Feet to sea level:	26.45	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	26.01	Note:	Not Reported
Level reading date:	1978-12-17	Feet below surface:	Not Reported
Feet to sea level:	26.01	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1978-09-19	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	26.82	Note:	Not Reported

Level reading date:	1978-06-01	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	26.11	Note:	Not Reported
Level reading date:	1978-03-22	Feet below surface:	Not Reported
Feet to sea level:	26.07	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.05	Note:	Not Reported
Level reading date:	1977-12-12	Feet below surface:	Not Reported
Feet to sea level:	26.07	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	24.71	Note:	Not Reported
Level reading date:	1977-08-30	Feet below surface:	Not Reported
Feet to sea level:	24.83	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	25.39	Note:	Not Reported
Level reading date:	1977-06-08	Feet below surface:	Not Reported
Feet to sea level:	25.49	Note:	Not Reported
Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	26.09	Note:	Not Reported
Level reading date:	1977-03-23	Feet below surface:	Not Reported
Feet to sea level:	25.71	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	25.44	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	26.16	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	27.47	Note:	Not Reported
Level reading date:	1976-07-03	Feet below surface:	Not Reported
Feet to sea level:	27.77	Note:	Not Reported
Level reading date:	1976-06-25	Feet below surface:	Not Reported
Feet to sea level:	27.57	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	27.70	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	26.84	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	25.72	Note:	Not Reported

Level reading date:	1975-06-09	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1975-03-26	Feet below surface:	Not Reported
Feet to sea level:	25.38	Note:	Not Reported
Level reading date:	1975-03-21	Feet below surface:	Not Reported
Feet to sea level:	25.34	Note:	Not Reported
Level reading date:	1974-12-26	Feet below surface:	Not Reported
Feet to sea level:	25.22	Note:	Not Reported
Level reading date:	1974-12-19	Feet below surface:	Not Reported
Feet to sea level:	24.86	Note:	Not Reported
Level reading date:	1974-10-04	Feet below surface:	Not Reported
Feet to sea level:	25.60	Note:	Not Reported
Level reading date:	1974-09-18	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	25.77	Note:	Not Reported
Level reading date:	1974-06-05	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1974-03-18	Feet below surface:	Not Reported
Feet to sea level:	26.36	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	26.51	Note:	Not Reported
Level reading date:	1973-12-03	Feet below surface:	Not Reported
Feet to sea level:	26.33	Note:	Not Reported
Level reading date:	1973-09-20	Feet below surface:	Not Reported
Feet to sea level:	27.28	Note:	Not Reported
Level reading date:	1973-09-13	Feet below surface:	Not Reported
Feet to sea level:	27.04	Note:	Not Reported
Level reading date:	1973-06-28	Feet below surface:	Not Reported
Feet to sea level:	27.24	Note:	Not Reported
Level reading date:	1973-06-13	Feet below surface:	Not Reported
Feet to sea level:	27.14	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	26.37	Note:	Not Reported
Level reading date:	1973-03-20	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	25.84	Note:	Not Reported
Level reading date:	1972-12-14	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported

Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	25.50	Note:	Not Reported
Level reading date:	1972-09-20	Feet below surface:	Not Reported
Feet to sea level:	25.55	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	26.11	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	24.55	Note:	Not Reported
Level reading date:	1971-12-22	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1971-09-30	Feet below surface:	Not Reported
Feet to sea level:	23.84	Note:	Not Reported
Level reading date:	1971-08-02	Feet below surface:	Not Reported
Feet to sea level:	23.84	Note:	Not Reported
Level reading date:	1971-04-23	Feet below surface:	Not Reported
Feet to sea level:	24.52	Note:	Not Reported
Level reading date:	1971-03-05	Feet below surface:	Not Reported
Feet to sea level:	24.14	Note:	Not Reported
Level reading date:	1971-02-08	Feet below surface:	Not Reported
Feet to sea level:	24.10	Note:	Not Reported
Level reading date:	1970-10-27	Feet below surface:	Not Reported
Feet to sea level:	24.49	Note:	Not Reported
Level reading date:	1970-04-27	Feet below surface:	Not Reported
Feet to sea level:	25.30	Note:	Not Reported
Level reading date:	1970-03-10	Feet below surface:	Not Reported
Feet to sea level:	24.82	Note:	Not Reported
Level reading date:	1970-01-27	Feet below surface:	Not Reported
Feet to sea level:	24.35	Note:	Not Reported
Level reading date:	1969-10-29	Feet below surface:	Not Reported
Feet to sea level:	24.42	Note:	Not Reported
Level reading date:	1969-09-26	Feet below surface:	Not Reported
Feet to sea level:	24.48	Note:	Not Reported
Level reading date:	1969-08-27	Feet below surface:	Not Reported
Feet to sea level:	24.53	Note:	Not Reported
Level reading date:	1969-07-28	Feet below surface:	Not Reported
Feet to sea level:	24.52	Note:	Not Reported
Level reading date:	1969-06-25	Feet below surface:	Not Reported
Feet to sea level:	24.45	Note:	Not Reported
Level reading date:	1969-05-26	Feet below surface:	Not Reported
Feet to sea level:	24.53	Note:	Not Reported
Level reading date:	1969-04-25	Feet below surface:	Not Reported
Feet to sea level:	24.35	Note:	Not Reported

Level reading date:	1969-03-27	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1969-02-25	Feet below surface:	Not Reported
Feet to sea level:	23.85	Note:	Not Reported
Level reading date:	1969-01-24	Feet below surface:	Not Reported
Feet to sea level:	23.95	Note:	Not Reported
Level reading date:	1968-12-26	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1968-11-25	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1968-10-25	Feet below surface:	Not Reported
Feet to sea level:	23.83	Note:	Not Reported
Level reading date:	1968-09-26	Feet below surface:	Not Reported
Feet to sea level:	23.87	Note:	Not Reported
Level reading date:	1968-08-27	Feet below surface:	Not Reported
Feet to sea level:	23.93	Note:	Not Reported
Level reading date:	1968-07-25	Feet below surface:	Not Reported
Feet to sea level:	24.08	Note:	Not Reported
Level reading date:	1968-06-24	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1968-05-24	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1968-04-25	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1968-03-26	Feet below surface:	Not Reported
Feet to sea level:	23.30	Note:	Not Reported
Level reading date:	1968-02-26	Feet below surface:	Not Reported
Feet to sea level:	23.07	Note:	Not Reported
Level reading date:	1968-01-26	Feet below surface:	Not Reported
Feet to sea level:	23.03	Note:	Not Reported
Level reading date:	1967-12-27	Feet below surface:	Not Reported
Feet to sea level:	23.03	Note:	Not Reported
Level reading date:	1967-11-27	Feet below surface:	Not Reported
Feet to sea level:	22.94	Note:	Not Reported
Level reading date:	1967-10-27	Feet below surface:	Not Reported
Feet to sea level:	23.02	Note:	Not Reported
Level reading date:	1967-09-28	Feet below surface:	Not Reported
Feet to sea level:	23.02	Note:	Not Reported
Level reading date:	1967-09-01	Feet below surface:	Not Reported
Feet to sea level:	23.05	Note:	Not Reported
Level reading date:	1967-07-24	Feet below surface:	Not Reported
Feet to sea level:	23.00	Note:	Not Reported

Level reading date:	1967-06-26	Feet below surface:	Not Reported
Feet to sea level:	22.92	Note:	Not Reported
Level reading date:	1967-05-26	Feet below surface:	Not Reported
Feet to sea level:	22.80	Note:	Not Reported
Level reading date:	1967-04-26	Feet below surface:	Not Reported
Feet to sea level:	22.37	Note:	Not Reported
Level reading date:	1967-03-29	Feet below surface:	Not Reported
Feet to sea level:	22.12	Note:	Not Reported
Level reading date:	1967-02-28	Feet below surface:	Not Reported
Feet to sea level:	21.68	Note:	Not Reported
Level reading date:	1967-01-25	Feet below surface:	Not Reported
Feet to sea level:	21.58	Note:	Not Reported
Level reading date:	1966-12-23	Feet below surface:	Not Reported
Feet to sea level:	21.62	Note:	Not Reported
Level reading date:	1966-11-23	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-10-26	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-09-26	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-08-26	Feet below surface:	Not Reported
Feet to sea level:	21.68	Note:	Not Reported
Level reading date:	1966-07-22	Feet below surface:	Not Reported
Feet to sea level:	21.87	Note:	Not Reported
Level reading date:	1966-06-27	Feet below surface:	Not Reported
Feet to sea level:	22.02	Note:	Not Reported
Level reading date:	1966-05-25	Feet below surface:	Not Reported
Feet to sea level:	22.13	Note:	Not Reported
Level reading date:	1966-04-26	Feet below surface:	Not Reported
Feet to sea level:	22.07	Note:	Not Reported
Level reading date:	1966-03-25	Feet below surface:	Not Reported
Feet to sea level:	22.24	Note:	Not Reported
Level reading date:	1966-02-25	Feet below surface:	Not Reported
Feet to sea level:	22.36	Note:	Not Reported
Level reading date:	1966-01-26	Feet below surface:	Not Reported
Feet to sea level:	22.20	Note:	Not Reported
Level reading date:	1965-12-28	Feet below surface:	Not Reported
Feet to sea level:	22.29	Note:	Not Reported
Level reading date:	1965-12-01	Feet below surface:	Not Reported
Feet to sea level:	22.38	Note:	Not Reported
Level reading date:	1965-10-29	Feet below surface:	Not Reported
Feet to sea level:	22.50	Note:	Not Reported

Level reading date:	1965-09-30	Feet below surface:	Not Reported
Feet to sea level:	22.65	Note:	Not Reported
Level reading date:	1965-08-30	Feet below surface:	Not Reported
Feet to sea level:	22.81	Note:	Not Reported
Level reading date:	1965-07-26	Feet below surface:	Not Reported
Feet to sea level:	23.00	Note:	Not Reported
Level reading date:	1965-06-25	Feet below surface:	Not Reported
Feet to sea level:	23.14	Note:	Not Reported
Level reading date:	1965-06-01	Feet below surface:	Not Reported
Feet to sea level:	23.37	Note:	Not Reported
Level reading date:	1965-04-28	Feet below surface:	Not Reported
Feet to sea level:	23.45	Note:	Not Reported
Level reading date:	1965-03-30	Feet below surface:	Not Reported
Feet to sea level:	23.40	Note:	Not Reported
Level reading date:	1965-02-26	Feet below surface:	Not Reported
Feet to sea level:	23.49	Note:	Not Reported
Level reading date:	1965-01-28	Feet below surface:	Not Reported
Feet to sea level:	23.45	Note:	Not Reported
Level reading date:	1964-12-23	Feet below surface:	Not Reported
Feet to sea level:	23.51	Note:	Not Reported
Level reading date:	1964-11-30	Feet below surface:	Not Reported
Feet to sea level:	23.57	Note:	Not Reported
Level reading date:	1964-10-27	Feet below surface:	Not Reported
Feet to sea level:	23.67	Note:	Not Reported
Level reading date:	1964-09-25	Feet below surface:	Not Reported
Feet to sea level:	23.83	Note:	Not Reported
Level reading date:	1964-08-24	Feet below surface:	Not Reported
Feet to sea level:	24.05	Note:	Not Reported
Level reading date:	1964-07-23	Feet below surface:	Not Reported
Feet to sea level:	24.25	Note:	Not Reported
Level reading date:	1964-06-25	Feet below surface:	Not Reported
Feet to sea level:	24.33	Note:	Not Reported
Level reading date:	1964-05-26	Feet below surface:	Not Reported
Feet to sea level:	24.42	Note:	Not Reported
Level reading date:	1964-04-24	Feet below surface:	Not Reported
Feet to sea level:	24.30	Note:	Not Reported
Level reading date:	1964-03-26	Feet below surface:	Not Reported
Feet to sea level:	24.05	Note:	Not Reported
Level reading date:	1964-03-02	Feet below surface:	Not Reported
Feet to sea level:	23.90	Note:	Not Reported
Level reading date:	1964-01-30	Feet below surface:	Not Reported
Feet to sea level:	23.73	Note:	Not Reported

Level reading date:	1964-01-06	Feet below surface:	Not Reported
Feet to sea level:	23.69	Note:	Not Reported
Level reading date:	1963-12-03	Feet below surface:	Not Reported
Feet to sea level:	23.78	Note:	Not Reported
Level reading date:	1963-11-05	Feet below surface:	Not Reported
Feet to sea level:	23.72	Note:	Not Reported
Level reading date:	1963-10-01	Feet below surface:	Not Reported
Feet to sea level:	23.93	Note:	Not Reported
Level reading date:	1963-08-26	Feet below surface:	Not Reported
Feet to sea level:	24.17	Note:	Not Reported
Level reading date:	1963-07-25	Feet below surface:	Not Reported
Feet to sea level:	24.22	Note:	Not Reported
Level reading date:	1963-06-24	Feet below surface:	Not Reported
Feet to sea level:	24.37	Note:	Not Reported
Level reading date:	1963-06-04	Feet below surface:	Not Reported
Feet to sea level:	24.55	Note:	Not Reported
Level reading date:	1963-04-24	Feet below surface:	Not Reported
Feet to sea level:	24.65	Note:	Not Reported
Level reading date:	1963-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.67	Note:	Not Reported
Level reading date:	1963-02-27	Feet below surface:	Not Reported
Feet to sea level:	24.56	Note:	Not Reported
Level reading date:	1963-01-28	Feet below surface:	Not Reported
Feet to sea level:	24.70	Note:	Not Reported
Level reading date:	1962-12-27	Feet below surface:	Not Reported
Feet to sea level:	24.86	Note:	Not Reported
Level reading date:	1962-12-06	Feet below surface:	Not Reported
Feet to sea level:	25.20	Note:	Not Reported
Level reading date:	1962-10-29	Feet below surface:	Not Reported
Feet to sea level:	25.18	Note:	Not Reported
Level reading date:	1962-10-05	Feet below surface:	Not Reported
Feet to sea level:	25.44	Note:	Not Reported
Level reading date:	1962-08-28	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1962-07-26	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1962-06-25	Feet below surface:	Not Reported
Feet to sea level:	26.12	Note:	Not Reported
Level reading date:	1962-05-25	Feet below surface:	Not Reported
Feet to sea level:	26.36	Note:	Not Reported
Level reading date:	1962-04-26	Feet below surface:	Not Reported
Feet to sea level:	26.48	Note:	Not Reported

Level reading date:	1962-03-26	Feet below surface:	Not Reported
Feet to sea level:	26.59	Note:	Not Reported
Level reading date:	1962-03-05	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1962-02-05	Feet below surface:	Not Reported
Feet to sea level:	26.67	Note:	Not Reported
Level reading date:	1961-12-29	Feet below surface:	Not Reported
Feet to sea level:	26.99	Note:	Not Reported
Level reading date:	1961-11-29	Feet below surface:	Not Reported
Feet to sea level:	27.27	Note:	Not Reported
Level reading date:	1961-11-02	Feet below surface:	Not Reported
Feet to sea level:	27.48	Note:	Not Reported
Level reading date:	1961-09-28	Feet below surface:	Not Reported
Feet to sea level:	27.90	Note:	Not Reported
Level reading date:	1961-08-30	Feet below surface:	Not Reported
Feet to sea level:	28.22	Note:	Not Reported
Level reading date:	1961-07-25	Feet below surface:	Not Reported
Feet to sea level:	28.44	Note:	Not Reported
Level reading date:	1961-06-27	Feet below surface:	Not Reported
Feet to sea level:	28.54	Note:	Not Reported
Level reading date:	1961-05-25	Feet below surface:	Not Reported
Feet to sea level:	28.40	Note:	Not Reported
Level reading date:	1961-04-25	Feet below surface:	Not Reported
Feet to sea level:	27.99	Note:	Not Reported
Level reading date:	1961-04-03	Feet below surface:	Not Reported
Feet to sea level:	27.43	Note:	Not Reported
Level reading date:	1961-02-28	Feet below surface:	Not Reported
Feet to sea level:	26.74	Note:	Not Reported
Level reading date:	1961-01-27	Feet below surface:	Not Reported
Feet to sea level:	26.61	Note:	Not Reported
Level reading date:	1960-12-28	Feet below surface:	Not Reported
Feet to sea level:	26.47	Note:	Not Reported
Level reading date:	1960-11-28	Feet below surface:	Not Reported
Feet to sea level:	26.53	Note:	Not Reported
Level reading date:	1960-11-03	Feet below surface:	Not Reported
Feet to sea level:	26.53	Note:	Not Reported
Level reading date:	1960-10-04	Feet below surface:	Not Reported
Feet to sea level:	26.40	Note:	Not Reported
Level reading date:	1960-09-06	Feet below surface:	Not Reported
Feet to sea level:	25.90	Note:	Not Reported
Level reading date:	1960-08-02	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported

Level reading date:	1960-07-06	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1960-05-25	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1960-04-26	Feet below surface:	Not Reported
Feet to sea level:	25.68	Note:	Not Reported
Level reading date:	1960-03-29	Feet below surface:	Not Reported
Feet to sea level:	25.24	Note:	Not Reported
Level reading date:	1960-03-01	Feet below surface:	Not Reported
Feet to sea level:	25.17	Note:	Not Reported
Level reading date:	1960-02-02	Feet below surface:	Not Reported
Feet to sea level:	24.97	Note:	Not Reported
Level reading date:	1960-01-08	Feet below surface:	Not Reported
Feet to sea level:	25.04	Note:	Not Reported
Level reading date:	1959-12-08	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1959-11-10	Feet below surface:	Not Reported
Feet to sea level:	25.02	Note:	Not Reported
Level reading date:	1959-10-06	Feet below surface:	Not Reported
Feet to sea level:	25.12	Note:	Not Reported
Level reading date:	1959-09-02	Feet below surface:	Not Reported
Feet to sea level:	25.33	Note:	Not Reported
Level reading date:	1959-08-03	Feet below surface:	Not Reported
Feet to sea level:	25.40	Note:	Not Reported
Level reading date:	1959-07-02	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1959-05-27	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1959-05-01	Feet below surface:	Not Reported
Feet to sea level:	25.99	Note:	Not Reported
Level reading date:	1959-04-03	Feet below surface:	Not Reported
Feet to sea level:	26.05	Note:	Not Reported
Level reading date:	1959-02-27	Feet below surface:	Not Reported
Feet to sea level:	25.87	Note:	Not Reported
Level reading date:	1959-01-30	Feet below surface:	Not Reported
Feet to sea level:	26.02	Note:	Not Reported
Level reading date:	1959-01-07	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1958-12-02	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1958-11-04	Feet below surface:	Not Reported
Feet to sea level:	26.73	Note:	Not Reported

Level reading date:	1958-10-02	Feet below surface:	Not Reported
Feet to sea level:	26.65	Note:	Not Reported
Level reading date:	1958-09-04	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1958-08-01	Feet below surface:	Not Reported
Feet to sea level:	27.03	Note:	Not Reported
Level reading date:	1958-07-02	Feet below surface:	Not Reported
Feet to sea level:	26.98	Note:	Not Reported
Level reading date:	1958-05-29	Feet below surface:	Not Reported
Feet to sea level:	26.75	Note:	Not Reported
Level reading date:	1958-05-01	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1958-03-31	Feet below surface:	Not Reported
Feet to sea level:	25.42	Note:	Not Reported
Level reading date:	1958-02-28	Feet below surface:	Not Reported
Feet to sea level:	24.78	Note:	Not Reported
Level reading date:	1958-01-29	Feet below surface:	Not Reported
Feet to sea level:	24.59	Note:	Not Reported
Level reading date:	1957-12-19	Feet below surface:	Not Reported
Feet to sea level:	24.43	Note:	Not Reported
Level reading date:	1957-11-21	Feet below surface:	Not Reported
Feet to sea level:	24.43	Note:	Not Reported
Level reading date:	1957-10-28	Feet below surface:	Not Reported
Feet to sea level:	24.56	Note:	Not Reported
Level reading date:	1957-09-27	Feet below surface:	Not Reported
Feet to sea level:	24.72	Note:	Not Reported
Level reading date:	1957-08-30	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1957-08-01	Feet below surface:	Not Reported
Feet to sea level:	25.10	Note:	Not Reported
Level reading date:	1957-07-01	Feet below surface:	Not Reported
Feet to sea level:	25.26	Note:	Not Reported
Level reading date:	1957-05-31	Feet below surface:	Not Reported
Feet to sea level:	25.39	Note:	Not Reported
Level reading date:	1957-04-24	Feet below surface:	Not Reported
Feet to sea level:	25.03	Note:	Not Reported
Level reading date:	1957-04-03	Feet below surface:	Not Reported
Feet to sea level:	24.99	Note:	Not Reported
Level reading date:	1957-03-14	Feet below surface:	Not Reported
Feet to sea level:	24.82	Note:	Not Reported
Level reading date:	1957-02-27	Feet below surface:	Not Reported
Feet to sea level:	24.96	Note:	Not Reported

Level reading date:	1957-01-30	Feet below surface:	Not Reported
Feet to sea level:	25.00	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	25.38	Note:	Not Reported
Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	25.52	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	25.70	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	25.63	Note:	Not Reported
Level reading date:	1956-09-25	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1956-09-20	Feet below surface:	Not Reported
Feet to sea level:	25.89	Note:	Not Reported
Level reading date:	1956-09-15	Feet below surface:	Not Reported
Feet to sea level:	25.90	Note:	Not Reported
Level reading date:	1956-09-10	Feet below surface:	Not Reported
Feet to sea level:	25.91	Note:	Not Reported
Level reading date:	1956-09-05	Feet below surface:	Not Reported
Feet to sea level:	25.95	Note:	Not Reported
Level reading date:	1956-08-31	Feet below surface:	Not Reported
Feet to sea level:	26.00	Note:	Not Reported
Level reading date:	1956-08-25	Feet below surface:	Not Reported
Feet to sea level:	26.06	Note:	Not Reported
Level reading date:	1956-08-20	Feet below surface:	Not Reported
Feet to sea level:	26.05	Note:	Not Reported
Level reading date:	1956-08-15	Feet below surface:	Not Reported
Feet to sea level:	26.14	Note:	Not Reported
Level reading date:	1956-08-10	Feet below surface:	Not Reported
Feet to sea level:	26.12	Note:	Not Reported
Level reading date:	1956-08-05	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1956-07-31	Feet below surface:	Not Reported
Feet to sea level:	26.23	Note:	Not Reported
Level reading date:	1956-07-25	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1956-07-20	Feet below surface:	Not Reported
Feet to sea level:	26.26	Note:	Not Reported
Level reading date:	1956-07-15	Feet below surface:	Not Reported
Feet to sea level:	26.35	Note:	Not Reported
Level reading date:	1956-07-10	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported

Level reading date:	1956-07-05	Feet below surface:	Not Reported
Feet to sea level:	26.37	Note:	Not Reported
Level reading date:	1956-06-30	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-06-25	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-06-20	Feet below surface:	Not Reported
Feet to sea level:	26.39	Note:	Not Reported
Level reading date:	1956-06-15	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-06-10	Feet below surface:	Not Reported
Feet to sea level:	26.46	Note:	Not Reported
Level reading date:	1956-06-05	Feet below surface:	Not Reported
Feet to sea level:	26.51	Note:	Not Reported
Level reading date:	1956-05-31	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1956-05-25	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-05-20	Feet below surface:	Not Reported
Feet to sea level:	26.48	Note:	Not Reported
Level reading date:	1956-05-15	Feet below surface:	Not Reported
Feet to sea level:	26.44	Note:	Not Reported
Level reading date:	1956-05-10	Feet below surface:	Not Reported
Feet to sea level:	26.42	Note:	Not Reported
Level reading date:	1956-05-05	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-04-30	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-04-25	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1956-04-20	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1956-04-15	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1956-04-10	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1956-04-05	Feet below surface:	Not Reported
Feet to sea level:	26.25	Note:	Not Reported
Level reading date:	1956-03-31	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1956-03-25	Feet below surface:	Not Reported
Feet to sea level:	26.03	Note:	Not Reported

Level reading date:	1956-03-20	Feet below surface:	Not Reported
Feet to sea level:	26.06	Note:	Not Reported
Level reading date:	1956-03-15	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported
Level reading date:	1956-03-10	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1956-03-05	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-29	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-25	Feet below surface:	Not Reported
Feet to sea level:	25.94	Note:	Not Reported
Level reading date:	1956-02-20	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-15	Feet below surface:	Not Reported
Feet to sea level:	25.81	Note:	Not Reported
Level reading date:	1956-02-10	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1956-02-05	Feet below surface:	Not Reported
Feet to sea level:	25.75	Note:	Not Reported
Level reading date:	1956-01-31	Feet below surface:	Not Reported
Feet to sea level:	25.67	Note:	Not Reported
Level reading date:	1956-01-25	Feet below surface:	Not Reported
Feet to sea level:	25.72	Note:	Not Reported
Level reading date:	1956-01-20	Feet below surface:	Not Reported
Feet to sea level:	25.75	Note:	Not Reported
Level reading date:	1956-01-15	Feet below surface:	Not Reported
Feet to sea level:	25.80	Note:	Not Reported
Level reading date:	1956-01-10	Feet below surface:	Not Reported
Feet to sea level:	25.81	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1948-06-22	Feet below surface:	Not Reported
Feet to sea level:	32.09	Note:	Not Reported

A7
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833972**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12508. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19950213	Well Depth:	400
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	214	Level reading date:	2005-02-08
Feet below surface:	Not Reported	Feet to sea level:	8.49
Note:	Not Reported		

Level reading date:	2005-02-05	Feet below surface:	Not Reported
Feet to sea level:	9.86	Note:	Not Reported
Level reading date:	2005-01-30	Feet below surface:	Not Reported
Feet to sea level:	8.94	Note:	Not Reported
Level reading date:	2005-01-25	Feet below surface:	Not Reported
Feet to sea level:	7.94	Note:	Not Reported
Level reading date:	2005-01-20	Feet below surface:	Not Reported
Feet to sea level:	4.64	Note:	Not Reported
Level reading date:	2005-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.00	Note:	Not Reported
Level reading date:	2005-01-10	Feet below surface:	Not Reported
Feet to sea level:	8.96	Note:	Not Reported
Level reading date:	2005-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.14	Note:	Not Reported
Level reading date:	2004-12-30	Feet below surface:	Not Reported
Feet to sea level:	5.68	Note:	Not Reported
Level reading date:	2004-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.24	Note:	Not Reported
Level reading date:	2004-12-25	Feet below surface:	Not Reported
Feet to sea level:	7.62	Note:	Not Reported
Level reading date:	2004-12-20	Feet below surface:	Not Reported
Feet to sea level:	9.14	Note:	Not Reported
Level reading date:	2004-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.26	Note:	Not Reported
Level reading date:	2004-12-10	Feet below surface:	Not Reported
Feet to sea level:	5.78	Note:	Not Reported
Level reading date:	2004-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.86	Note:	Not Reported
Level reading date:	2004-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.38	Note:	Not Reported
Level reading date:	2004-11-30	Feet below surface:	Not Reported
Feet to sea level:	6.36	Note:	Not Reported
Level reading date:	2004-11-25	Feet below surface:	Not Reported
Feet to sea level:	5.55	Note:	Not Reported

Level reading date:	2004-11-20	Feet below surface:	Not Reported
Feet to sea level:	3.85	Note:	Not Reported
Level reading date:	2004-11-15	Feet below surface:	Not Reported
Feet to sea level:	6.40	Note:	Not Reported
Level reading date:	2004-11-10	Feet below surface:	Not Reported
Feet to sea level:	4.73	Note:	Not Reported
Level reading date:	2004-11-05	Feet below surface:	Not Reported
Feet to sea level:	4.66	Note:	Not Reported
Level reading date:	2004-10-30	Feet below surface:	Not Reported
Feet to sea level:	4.22	Note:	Not Reported
Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	4.98	Note:	Not Reported
Level reading date:	2004-10-25	Feet below surface:	Not Reported
Feet to sea level:	5.65	Note:	Not Reported
Level reading date:	2004-10-20	Feet below surface:	Not Reported
Feet to sea level:	4.27	Note:	Not Reported
Level reading date:	2004-10-15	Feet below surface:	Not Reported
Feet to sea level:	0.74	Note:	Not Reported
Level reading date:	2004-10-10	Feet below surface:	Not Reported
Feet to sea level:	3.56	Note:	Not Reported
Level reading date:	2004-10-05	Feet below surface:	Not Reported
Feet to sea level:	4.43	Note:	Not Reported
Level reading date:	2004-09-30	Feet below surface:	Not Reported
Feet to sea level:	2.78	Note:	Not Reported
Level reading date:	2004-09-30	Feet below surface:	Not Reported
Feet to sea level:	3.46	Note:	Not Reported
Level reading date:	2004-09-29	Feet below surface:	Not Reported
Feet to sea level:	3.11	Note:	Not Reported
Level reading date:	2004-09-25	Feet below surface:	Not Reported
Feet to sea level:	-0.79	Note:	Not Reported
Level reading date:	2004-09-20	Feet below surface:	Not Reported
Feet to sea level:	2.64	Note:	Not Reported
Level reading date:	2004-09-15	Feet below surface:	Not Reported
Feet to sea level:	-0.13	Note:	Not Reported
Level reading date:	2004-09-10	Feet below surface:	Not Reported
Feet to sea level:	-2.56	Note:	Not Reported
Level reading date:	2004-09-09	Feet below surface:	Not Reported
Feet to sea level:	-2.31	Note:	Not Reported
Level reading date:	2004-09-05	Feet below surface:	Not Reported
Feet to sea level:	-0.47	Note:	Not Reported
Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	0.24	Note:	Not Reported

Level reading date:	2004-08-25	Feet below surface:	Not Reported
Feet to sea level:	1.15	Note:	Not Reported
Level reading date:	2004-08-20	Feet below surface:	Not Reported
Feet to sea level:	-0.76	Note:	Not Reported
Level reading date:	2004-08-15	Feet below surface:	Not Reported
Feet to sea level:	0.09	Note:	Not Reported
Level reading date:	2004-08-10	Feet below surface:	Not Reported
Feet to sea level:	-6.57	Note:	Not Reported
Level reading date:	2004-08-05	Feet below surface:	Not Reported
Feet to sea level:	-2.48	Note:	Not Reported
Level reading date:	2004-07-30	Feet below surface:	Not Reported
Feet to sea level:	-2.51	Note:	Not Reported
Level reading date:	2004-07-27	Feet below surface:	Not Reported
Feet to sea level:	-1.37	Note:	Not Reported
Level reading date:	2004-07-25	Feet below surface:	Not Reported
Feet to sea level:	-2.79	Note:	Not Reported
Level reading date:	2004-07-20	Feet below surface:	Not Reported
Feet to sea level:	-1.93	Note:	Not Reported
Level reading date:	2004-07-15	Feet below surface:	Not Reported
Feet to sea level:	-2.92	Note:	Not Reported
Level reading date:	2004-07-10	Feet below surface:	Not Reported
Feet to sea level:	-8.25	Note:	Not Reported
Level reading date:	2004-07-05	Feet below surface:	Not Reported
Feet to sea level:	-5.68	Note:	Not Reported
Level reading date:	2004-07-01	Feet below surface:	Not Reported
Feet to sea level:	-3.79	Note:	Not Reported
Level reading date:	2004-06-30	Feet below surface:	Not Reported
Feet to sea level:	-2.44	Note:	Not Reported
Level reading date:	2004-06-25	Feet below surface:	Not Reported
Feet to sea level:	-5.61	Note:	Not Reported
Level reading date:	2004-06-20	Feet below surface:	Not Reported
Feet to sea level:	-4.14	Note:	Not Reported
Level reading date:	2004-06-15	Feet below surface:	Not Reported
Feet to sea level:	-1.95	Note:	Not Reported
Level reading date:	2004-06-10	Feet below surface:	Not Reported
Feet to sea level:	-2.80	Note:	Not Reported
Level reading date:	2004-06-05	Feet below surface:	Not Reported
Feet to sea level:	-0.63	Note:	Not Reported
Level reading date:	2004-06-02	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported
Level reading date:	2004-05-30	Feet below surface:	Not Reported
Feet to sea level:	0.48	Note:	Not Reported

Level reading date:	2004-05-25	Feet below surface:	Not Reported
Feet to sea level:	0.21	Note:	Not Reported
Level reading date:	2004-05-20	Feet below surface:	Not Reported
Feet to sea level:	0.02	Note:	Not Reported
Level reading date:	2004-05-15	Feet below surface:	Not Reported
Feet to sea level:	-3.18	Note:	Not Reported
Level reading date:	2004-05-10	Feet below surface:	Not Reported
Feet to sea level:	-0.06	Note:	Not Reported
Level reading date:	2004-05-05	Feet below surface:	Not Reported
Feet to sea level:	0.54	Note:	Not Reported
Level reading date:	2004-05-04	Feet below surface:	Not Reported
Feet to sea level:	1.16	Note:	Not Reported
Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	0.75	Note:	Not Reported
Level reading date:	2004-04-30	Feet below surface:	Not Reported
Feet to sea level:	-0.60	Note:	Not Reported
Level reading date:	2004-04-25	Feet below surface:	Not Reported
Feet to sea level:	-0.13	Note:	Not Reported
Level reading date:	2004-04-20	Feet below surface:	Not Reported
Feet to sea level:	2.84	Note:	Not Reported
Level reading date:	2004-04-15	Feet below surface:	Not Reported
Feet to sea level:	4.13	Note:	Not Reported
Level reading date:	2004-04-10	Feet below surface:	Not Reported
Feet to sea level:	1.17	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	Not Reported
Feet to sea level:	2.81	Note:	Not Reported
Level reading date:	2004-04-05	Feet below surface:	Not Reported
Feet to sea level:	1.43	Note:	Not Reported
Level reading date:	2004-03-30	Feet below surface:	Not Reported
Feet to sea level:	2.81	Note:	Not Reported
Level reading date:	2004-03-25	Feet below surface:	Not Reported
Feet to sea level:	2.63	Note:	Not Reported
Level reading date:	2004-03-20	Feet below surface:	Not Reported
Feet to sea level:	1.35	Note:	Not Reported
Level reading date:	2004-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.70	Note:	Not Reported
Level reading date:	2004-03-10	Feet below surface:	Not Reported
Feet to sea level:	4.76	Note:	Not Reported
Level reading date:	2004-03-05	Feet below surface:	Not Reported
Feet to sea level:	3.04	Note:	Not Reported

Level reading date:	2004-02-25	Feet below surface:	Not Reported
Feet to sea level:	3.72	Note:	Not Reported
Level reading date:	2004-02-23	Feet below surface:	Not Reported
Feet to sea level:	4.14	Note:	Not Reported
Level reading date:	2004-02-04	Feet below surface:	Not Reported
Feet to sea level:	4.25	Note:	Not Reported
Level reading date:	2004-02-03	Feet below surface:	Not Reported
Feet to sea level:	5.00	Note:	Not Reported
Level reading date:	2004-01-30	Feet below surface:	Not Reported
Feet to sea level:	4.44	Note:	Not Reported
Level reading date:	2004-01-25	Feet below surface:	Not Reported
Feet to sea level:	5.28	Note:	Not Reported
Level reading date:	2004-01-20	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	2004-01-15	Feet below surface:	Not Reported
Feet to sea level:	6.01	Note:	Not Reported
Level reading date:	2004-01-10	Feet below surface:	Not Reported
Feet to sea level:	3.97	Note:	Not Reported
Level reading date:	2004-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.47	Note:	Not Reported
Level reading date:	2003-12-30	Feet below surface:	Not Reported
Feet to sea level:	7.18	Note:	Not Reported
Level reading date:	2003-12-29	Feet below surface:	Not Reported
Feet to sea level:	6.71	Note:	Not Reported
Level reading date:	2003-12-25	Feet below surface:	Not Reported
Feet to sea level:	4.94	Note:	Not Reported
Level reading date:	2003-12-20	Feet below surface:	Not Reported
Feet to sea level:	3.37	Note:	Not Reported
Level reading date:	2003-12-15	Feet below surface:	Not Reported
Feet to sea level:	6.23	Note:	Not Reported
Level reading date:	2003-12-10	Feet below surface:	Not Reported
Feet to sea level:	4.34	Note:	Not Reported
Level reading date:	2003-12-05	Feet below surface:	Not Reported
Feet to sea level:	3.36	Note:	Not Reported
Level reading date:	2003-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.71	Note:	Not Reported
Level reading date:	2003-11-30	Feet below surface:	Not Reported
Feet to sea level:	3.64	Note:	Not Reported
Level reading date:	2003-11-25	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	2003-11-20	Feet below surface:	Not Reported
Feet to sea level:	1.46	Note:	Not Reported

Level reading date:	2003-11-15	Feet below surface:	Not Reported
Feet to sea level:	0.91	Note:	Not Reported
Level reading date:	2003-11-10	Feet below surface:	Not Reported
Feet to sea level:	3.53	Note:	Not Reported
Level reading date:	2003-11-05	Feet below surface:	Not Reported
Feet to sea level:	3.71	Note:	Not Reported
Level reading date:	2003-10-30	Feet below surface:	Not Reported
Feet to sea level:	3.89	Note:	Not Reported
Level reading date:	2003-10-25	Feet below surface:	Not Reported
Feet to sea level:	0.44	Note:	Not Reported
Level reading date:	2003-10-23	Feet below surface:	Not Reported
Feet to sea level:	3.71	Note:	Not Reported
Level reading date:	2003-10-20	Feet below surface:	Not Reported
Feet to sea level:	2.66	Note:	Not Reported
Level reading date:	2003-10-15	Feet below surface:	Not Reported
Feet to sea level:	1.69	Note:	Not Reported
Level reading date:	2003-10-10	Feet below surface:	Not Reported
Feet to sea level:	-2.02	Note:	Not Reported
Level reading date:	2003-10-05	Feet below surface:	Not Reported
Feet to sea level:	0.53	Note:	Not Reported
Level reading date:	2003-09-30	Feet below surface:	Not Reported
Feet to sea level:	1.15	Note:	Not Reported
Level reading date:	2003-09-25	Feet below surface:	Not Reported
Feet to sea level:	-1.24	Note:	Not Reported
Level reading date:	2003-09-24	Feet below surface:	Not Reported
Feet to sea level:	0.25	Note:	Not Reported
Level reading date:	2003-09-20	Feet below surface:	Not Reported
Feet to sea level:	-3.20	Note:	Not Reported
Level reading date:	2003-09-15	Feet below surface:	Not Reported
Feet to sea level:	-2.04	Note:	Not Reported
Level reading date:	2003-09-10	Feet below surface:	Not Reported
Feet to sea level:	-2.71	Note:	Not Reported
Level reading date:	2003-09-05	Feet below surface:	Not Reported
Feet to sea level:	-4.23	Note:	Not Reported
Level reading date:	2003-08-30	Feet below surface:	Not Reported
Feet to sea level:	-8.02	Note:	Not Reported
Level reading date:	2003-08-25	Feet below surface:	Not Reported
Feet to sea level:	-5.95	Note:	Not Reported
Level reading date:	2003-08-20	Feet below surface:	Not Reported
Feet to sea level:	-4.55	Note:	Not Reported
Level reading date:	2003-08-20	Feet below surface:	Not Reported
Feet to sea level:	-4.55	Note:	Not Reported

Level reading date:	2003-08-15	Feet below surface:	Not Reported
Feet to sea level:	-2.88	Note:	Not Reported
Level reading date:	2003-08-10	Feet below surface:	Not Reported
Feet to sea level:	-0.09	Note:	Not Reported
Level reading date:	2003-08-05	Feet below surface:	Not Reported
Feet to sea level:	-0.64	Note:	Not Reported
Level reading date:	2003-07-30	Feet below surface:	Not Reported
Feet to sea level:	-4.01	Note:	Not Reported
Level reading date:	2003-07-24	Feet below surface:	Not Reported
Feet to sea level:	-2.61	Note:	Not Reported
Level reading date:	2003-07-20	Feet below surface:	Not Reported
Feet to sea level:	-4.63	Note:	Not Reported
Level reading date:	2003-07-15	Feet below surface:	Not Reported
Feet to sea level:	-3.99	Note:	Not Reported
Level reading date:	2003-07-10	Feet below surface:	Not Reported
Feet to sea level:	-4.76	Note:	Not Reported
Level reading date:	2003-07-05	Feet below surface:	Not Reported
Feet to sea level:	-4.43	Note:	Not Reported
Level reading date:	2003-06-30	Feet below surface:	Not Reported
Feet to sea level:	-0.45	Note:	Not Reported
Level reading date:	2003-06-25	Feet below surface:	Not Reported
Feet to sea level:	3.11	Note:	Not Reported
Level reading date:	2003-06-24	Feet below surface:	Not Reported
Feet to sea level:	2.29	Note:	Not Reported
Level reading date:	2003-06-20	Feet below surface:	Not Reported
Feet to sea level:	2.87	Note:	Not Reported
Level reading date:	2003-06-15	Feet below surface:	Not Reported
Feet to sea level:	2.28	Note:	Not Reported
Level reading date:	2003-06-10	Feet below surface:	Not Reported
Feet to sea level:	2.02	Note:	Not Reported
Level reading date:	2003-06-05	Feet below surface:	Not Reported
Feet to sea level:	2.42	Note:	Not Reported
Level reading date:	2003-05-30	Feet below surface:	Not Reported
Feet to sea level:	4.45	Note:	Not Reported
Level reading date:	2003-05-29	Feet below surface:	Not Reported
Feet to sea level:	2.01	Note:	Not Reported
Level reading date:	2003-05-25	Feet below surface:	Not Reported
Feet to sea level:	3.78	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	Not Reported
Feet to sea level:	3.04	Note:	Not Reported
Level reading date:	2003-05-15	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported

Level reading date:	2003-05-10	Feet below surface:	Not Reported
Feet to sea level:	5.47	Note:	Not Reported
Level reading date:	2003-05-05	Feet below surface:	Not Reported
Feet to sea level:	5.19	Note:	Not Reported
Level reading date:	2003-04-30	Feet below surface:	Not Reported
Feet to sea level:	4.18	Note:	Not Reported
Level reading date:	2003-04-30	Feet below surface:	Not Reported
Feet to sea level:	4.18	Note:	Not Reported
Level reading date:	2003-04-25	Feet below surface:	Not Reported
Feet to sea level:	4.67	Note:	Not Reported
Level reading date:	2003-04-20	Feet below surface:	Not Reported
Feet to sea level:	6.80	Note:	Not Reported
Level reading date:	2003-04-15	Feet below surface:	Not Reported
Feet to sea level:	5.07	Note:	Not Reported
Level reading date:	2003-04-10	Feet below surface:	Not Reported
Feet to sea level:	7.00	Note:	Not Reported
Level reading date:	2003-04-05	Feet below surface:	Not Reported
Feet to sea level:	7.35	Note:	Not Reported
Level reading date:	2003-03-30	Feet below surface:	Not Reported
Feet to sea level:	6.54	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	Not Reported
Feet to sea level:	5.24	Note:	Not Reported
Level reading date:	2003-03-20	Feet below surface:	Not Reported
Feet to sea level:	5.53	Note:	Not Reported
Level reading date:	2003-03-19	Feet below surface:	Not Reported
Feet to sea level:	6.79	Note:	Not Reported
Level reading date:	2003-03-15	Feet below surface:	Not Reported
Feet to sea level:	8.14	Note:	Not Reported
Level reading date:	2003-03-10	Feet below surface:	Not Reported
Feet to sea level:	7.50	Note:	Not Reported
Level reading date:	2003-03-05	Feet below surface:	Not Reported
Feet to sea level:	6.83	Note:	Not Reported
Level reading date:	2003-03-04	Feet below surface:	Not Reported
Feet to sea level:	5.27	Note:	Not Reported
Level reading date:	2003-02-25	Feet below surface:	Not Reported
Feet to sea level:	4.65	Note:	Not Reported
Level reading date:	2003-02-20	Feet below surface:	Not Reported
Feet to sea level:	6.70	Note:	Not Reported
Level reading date:	2003-02-15	Feet below surface:	Not Reported
Feet to sea level:	7.69	Note:	Not Reported
Level reading date:	2003-02-10	Feet below surface:	Not Reported
Feet to sea level:	6.82	Note:	Not Reported

Level reading date:	2003-02-05	Feet below surface:	Not Reported
Feet to sea level:	4.88	Note:	Not Reported
Level reading date:	2003-02-05	Feet below surface:	Not Reported
Feet to sea level:	4.88	Note:	Not Reported
Level reading date:	2003-01-30	Feet below surface:	Not Reported
Feet to sea level:	5.86	Note:	Not Reported
Level reading date:	2003-01-25	Feet below surface:	Not Reported
Feet to sea level:	4.75	Note:	Not Reported
Level reading date:	2003-01-20	Feet below surface:	Not Reported
Feet to sea level:	4.68	Note:	Not Reported
Level reading date:	2003-01-15	Feet below surface:	Not Reported
Feet to sea level:	6.63	Note:	Not Reported
Level reading date:	2003-01-10	Feet below surface:	Not Reported
Feet to sea level:	5.75	Note:	Not Reported
Level reading date:	2003-01-10	Feet below surface:	Not Reported
Feet to sea level:	5.75	Note:	Not Reported
Level reading date:	2003-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.64	Note:	Not Reported
Level reading date:	2002-12-30	Feet below surface:	Not Reported
Feet to sea level:	5.11	Note:	Not Reported
Level reading date:	2002-12-25	Feet below surface:	Not Reported
Feet to sea level:	4.39	Note:	Not Reported
Level reading date:	2002-12-20	Feet below surface:	Not Reported
Feet to sea level:	3.50	Note:	Not Reported
Level reading date:	2002-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.25	Note:	Not Reported
Level reading date:	2002-12-10	Feet below surface:	Not Reported
Feet to sea level:	4.16	Note:	Not Reported
Level reading date:	2002-12-05	Feet below surface:	Not Reported
Feet to sea level:	5.29	Note:	Not Reported
Level reading date:	2002-12-03	Feet below surface:	Not Reported
Feet to sea level:	6.37	Note:	Not Reported
Level reading date:	2002-11-30	Feet below surface:	Not Reported
Feet to sea level:	5.82	Note:	Not Reported
Level reading date:	2002-11-25	Feet below surface:	Not Reported
Feet to sea level:	3.69	Note:	Not Reported
Level reading date:	2002-11-20	Feet below surface:	Not Reported
Feet to sea level:	3.36	Note:	Not Reported
Level reading date:	2002-11-15	Feet below surface:	Not Reported
Feet to sea level:	4.21	Note:	Not Reported
Level reading date:	2002-11-10	Feet below surface:	Not Reported
Feet to sea level:	1.16	Note:	Not Reported

Level reading date:	2002-11-05	Feet below surface:	Not Reported
Feet to sea level:	4.15	Note:	Not Reported
Level reading date:	2002-11-04	Feet below surface:	Not Reported
Feet to sea level:	4.47	Note:	Not Reported
Level reading date:	2002-10-30	Feet below surface:	Not Reported
Feet to sea level:	1.32	Note:	Not Reported
Level reading date:	2002-10-25	Feet below surface:	Not Reported
Feet to sea level:	2.24	Note:	Not Reported
Level reading date:	2002-10-20	Feet below surface:	Not Reported
Feet to sea level:	2.62	Note:	Not Reported
Level reading date:	2002-10-15	Feet below surface:	Not Reported
Feet to sea level:	2.87	Note:	Not Reported
Level reading date:	2002-10-10	Feet below surface:	Not Reported
Feet to sea level:	-0.27	Note:	Not Reported
Level reading date:	2002-10-05	Feet below surface:	Not Reported
Feet to sea level:	-0.83	Note:	Not Reported
Level reading date:	2002-10-02	Feet below surface:	Not Reported
Feet to sea level:	-1.28	Note:	Not Reported
Level reading date:	2002-08-30	Feet below surface:	Not Reported
Feet to sea level:	-3.48	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	Not Reported
Feet to sea level:	-11.85	Note:	Water level was affected by tide stage.
Level reading date:	2002-06-25	Feet below surface:	Not Reported
Feet to sea level:	-3.73	Note:	Water level was affected by tide stage.
Level reading date:	2002-06-13	Feet below surface:	Not Reported
Feet to sea level:	-5.48	Note:	Water level was affected by tide stage.
Level reading date:	2002-05-23	Feet below surface:	Not Reported
Feet to sea level:	-3.65	Note:	Water level was affected by tide stage.
Level reading date:	2002-05-03	Feet below surface:	Not Reported
Feet to sea level:	5.28	Note:	Water level was affected by tide stage.
Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.23	Note:	Water level was affected by tide stage.
Level reading date:	2002-02-28	Feet below surface:	Not Reported
Feet to sea level:	7.61	Note:	Not Reported
Level reading date:	2002-01-31	Feet below surface:	Not Reported
Feet to sea level:	3.59	Note:	Not Reported
Level reading date:	1998-03-27	Feet below surface:	Not Reported
Feet to sea level:	6.07	Note:	Water level was affected by tide stage.
Level reading date:	1997-03-10	Feet below surface:	Not Reported
Feet to sea level:	1.11	Note:	Water level was affected by tide stage.
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	3.28	Note:	Water level was affected by tide stage.

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-11.78	Note:	Water level was affected by tide stage.
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	2.32	Note:	Water level was affected by tide stage.
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	0.81	Note:	Water level was affected by tide stage.
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	2.34	Note:	Water level was affected by tide stage.
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	-7.00	Note:	Water level was affected by tide stage.
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	2.82	Note:	Water level was affected by tide stage.
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	0.85	Note:	Water level was affected by tide stage.

B8
SE
1/4 - 1/2 Mile
Higher

FRDS PWS NY0018704

PWS ID:	NY0018704	PWS type:	System Owner/Responsible Party
PWS name:	FORCCARO JOHN	PWS address:	JAMFRO CORP
PWS address:	7 SHORE ROAD.	PWS city:	PORT WASHINGTON
PWS state:	NY	PWS zip:	11050
PWS ID:	NY0018704	Activity status:	Active
Date system activated:	Not Reported	Date system deactivated:	Not Reported
Retail population:	00000500	System name:	BURGER KING
System address:	Not Reported	System address:	862 MONTAUK HWY.
System city:	SHIRLEY	System state:	NY
System zip:	11967		
County FIPS:	051	City served:	BROOKHAVEN (T)
Latitude:	404932	Longitude:	0734154

B9
SE
1/4 - 1/2 Mile
Higher

FED USGS USGS40000833858

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 300. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	87
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

10
NNE
1/4 - 1/2 Mile
Higher | **FED USGS** | **USGS40000834155**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6132. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	37
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

A11
East
1/4 - 1/2 Mile
Higher | **FED USGS** | **USGS40000833964**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 5530. 2	Type:	Well
Description:	OLD: N 5530. 1	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	382
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	18	Level reading date:	1990-03-28
Feet below surface:	Not Reported	Feet to sea level:	0.47
Note:	Water level was affected by tide stage.		

Level reading date:	1988-12-27	Feet below surface:	Not Reported
Feet to sea level:	2.64		
Note:	Water level was affected by tide stage.		

Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	6.39		
Note:	Water level was affected by tide stage.		

Level reading date:	1987-01-14	Feet below surface:	Not Reported
Feet to sea level:	2.23	Note:	Not Reported

Level reading date:	1986-01-30	Feet below surface:	Not Reported
Feet to sea level:	-1.56	Note:	Not Reported

Level reading date:	1985-01-08	Feet below surface:	Not Reported
Feet to sea level:	4.78		
Note:	Water level was affected by tide stage.		

Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.60		
Note:	Water level was affected by tide stage.		

Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1983-01-11	Feet below surface:	Not Reported
Feet to sea level:	4.93		
Note:	Water level was affected by tide stage.		
Level reading date:	1982-01-06	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	1982-01-06	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	1982-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.93	Note:	Not Reported
Level reading date:	1982-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.93	Note:	Not Reported
Level reading date:	1981-12-16	Feet below surface:	Not Reported
Feet to sea level:	1.95	Note:	Not Reported
Level reading date:	1974-05-22	Feet below surface:	Not Reported
Feet to sea level:	0.31	Note:	Not Reported
Level reading date:	1964-12-08	Feet below surface:	Not Reported
Feet to sea level:	48.82	Note:	Not Reported
Level reading date:	1964-03-12	Feet below surface:	Not Reported
Feet to sea level:	5.02	Note:	Not Reported
Level reading date:	1957-03-29	Feet below surface:	Not Reported
Feet to sea level:	54.64	Note:	Not Reported

A12
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833963**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 5530. 1	Type:	Well
Description:	NEW: N 5530. 2 195508	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	436
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C13
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200057796**

WELLS REG 1:

Well Number:	N004679D	Well Type:	Geothermal Diffusion

Owner:	Manda Realty Co., Inc. (Filtors Inc.)		
Diameter (in):	4	Well Depth (ft):	27
Casing Length (ft):	Not Reported	Screen Length (ft):	11
Pump Capacity (gpm):	Not Reported		

C14
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200057797**

WELLS REG 1:

Well Number:	N004678	Well Type:	Geothermal - Ac Only
Owner:	Manda Realty Co., Inc. (Filtors Inc.)		
Diameter (in):	4	Well Depth (ft):	30
Casing Length (ft):	Not Reported	Screen Length (ft):	9
Pump Capacity (gpm):	69		

D15
South
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200056348**

WELLS REG 1:

Well Number:	N006589	Well Type:	Irrigation
Owner:	Mr. B. Bruce	Diameter (in):	Not Reported
Well Depth (ft):	35	Casing Length (ft):	Not Reported
Screen Length (ft):	5	Pump Capacity (gpm):	35

E16
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834173**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1995. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	19440812	Well Depth:	61
Well Depth Units:	ft	Well Hole Depth:	61
Well Hole Depth Units:	ft		

E17
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834174**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1995. 2	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit

Aquifer Type:	Not Reported	Construction Date:	19440812
Well Depth:	113	Well Depth Units:	ft
Well Hole Depth:	113	Well Hole Depth Units:	ft

E18
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834197**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 35. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	19440719	Well Depth:	387
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

F19
SSE
1/2 - 1 Mile
Higher

FED USGS **USGS40000833786**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12895. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Unconfined single aquifer
Construction Date:	19970609	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

F20
SSE
1/2 - 1 Mile
Higher

FED USGS **USGS40000833785**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12793. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19970609	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	14	Level reading date:	2004-11-24
Feet below surface:	Not Reported	Feet to sea level:	17.58

Note:	Water level was affected by tide stage.		
Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	17.70		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-09-24	Feet below surface:	Not Reported
Feet to sea level:	-1.53		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	0.00		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-07-29	Feet below surface:	Not Reported
Feet to sea level:	-1.41		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-06-17	Feet below surface:	Not Reported
Feet to sea level:	-8.21		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-06-01	Feet below surface:	Not Reported
Feet to sea level:	1.87		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	0.54		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-03-22	Feet below surface:	Not Reported
Feet to sea level:	1.12		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.69		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-12-22	Feet below surface:	Not Reported
Feet to sea level:	7.20		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-11-21	Feet below surface:	Not Reported
Feet to sea level:	1.79		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-03-28	Feet below surface:	Not Reported
Feet to sea level:	2.69	Note:	Not Reported
Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.01		
Note:	Water level was affected by tide stage.		

E21
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834200**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12232. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19930707	Well Depth:	384
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	31	Level reading date:	2004-12-28
Feet below surface:	Not Reported	Feet to sea level:	9.38
Note:	Water level was affected by tide stage.		

Level reading date:	2004-11-24	Feet below surface:	Not Reported
Feet to sea level:	7.08		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	7.08		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-09-24	Feet below surface:	Not Reported
Feet to sea level:	2.50		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	2.69		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-07-29	Feet below surface:	Not Reported
Feet to sea level:	2.47		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-06-17	Feet below surface:	Not Reported
Feet to sea level:	0.82		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-06-01	Feet below surface:	Not Reported
Feet to sea level:	4.33		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	3.53		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-03-22	Feet below surface:	Not Reported
Feet to sea level:	5.60		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.96		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-12-22	Feet below surface:	Not Reported
Feet to sea level:	7.46		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-11-21	Feet below surface:	Not Reported
Feet to sea level:	6.32		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-03-07	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	6.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1997-03-10	Feet below surface:	Not Reported
Feet to sea level:	5.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	6.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-2.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	5.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	5.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	5.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	-0.41		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	3.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	5.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	4.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	0.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	-0.03		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	3.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	3.35		

Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	5.27	Note:	Not Reported
Level reading date:	1993-07-30	Feet below surface:	Not Reported
Feet to sea level:	0.93	Note:	Not Reported

22
SSE **FED USGS** **USGS40000833775**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6290. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	35
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	11	Level reading date:	1959-04-08
Feet below surface:	Not Reported	Feet to sea level:	15.59
Note:	Not Reported		
Level reading date:	1959-01-09	Feet below surface:	Not Reported
Feet to sea level:	15.74	Note:	Not Reported
Level reading date:	1958-02-28	Feet below surface:	Not Reported
Feet to sea level:	14.66	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	14.51	Note:	Not Reported
Level reading date:	1957-12-13	Feet below surface:	Not Reported
Feet to sea level:	14.31	Note:	Not Reported
Level reading date:	1957-09-05	Feet below surface:	Not Reported
Feet to sea level:	14.83	Note:	Not Reported
Level reading date:	1957-08-14	Feet below surface:	Not Reported
Feet to sea level:	14.98	Note:	Not Reported
Level reading date:	1957-07-18	Feet below surface:	Not Reported
Feet to sea level:	15.15	Note:	Not Reported
Level reading date:	1957-07-11	Feet below surface:	Not Reported
Feet to sea level:	15.23	Note:	Not Reported
Level reading date:	1957-07-10	Feet below surface:	Not Reported
Feet to sea level:	15.25	Note:	Not Reported
Level reading date:	1957-07-09	Feet below surface:	Not Reported
Feet to sea level:	15.18	Note:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E23
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834201**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12264. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	19930715	Well Depth:	20
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E24
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834199**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 34. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	167
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E25
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834202**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12262. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	Not Reported	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	95
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	14	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	12.60
Note:	Water level was affected by tide stage.		

Level reading date:	1996-12-11	Feet below surface:	Not Reported

Feet to sea level:	12.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	11.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	12.29		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	12.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	11.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	10.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	11.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	11.69		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	12.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	12.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	11.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	11.84	Note:	Not Reported
Level reading date:	1993-07-30	Feet below surface:	Not Reported
Feet to sea level:	11.41	Note:	Not Reported

E26
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834198**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9323. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported

Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E27
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834172**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 822. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	7	Level reading date:	1972-01-06
Feet below surface:	Not Reported	Feet to sea level:	8.68
Note:	Not Reported		
Level reading date:	1970-12-31	Feet below surface:	Not Reported
Feet to sea level:	0.81	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	18.72	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	18.25	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	16.79	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	17.90	Note:	Not Reported
Level reading date:	1956-08-07	Feet below surface:	Not Reported
Feet to sea level:	16.79	Note:	Not Reported

D28
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000833751**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6023. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	5
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	6	Level reading date:	1957-04-26
Feet below surface:	Not Reported	Feet to sea level:	5.40
Note:	Not Reported		
Level reading date:	1956-09-21	Feet below surface:	Not Reported
Feet to sea level:	5.13	Note:	Not Reported
Level reading date:	1956-07-12	Feet below surface:	Not Reported
Feet to sea level:	5.23	Note:	Not Reported
Level reading date:	1956-06-13	Feet below surface:	Not Reported
Feet to sea level:	4.96	Note:	Not Reported
Level reading date:	1956-06-11	Feet below surface:	Not Reported
Feet to sea level:	5.20	Note:	Not Reported
Level reading date:	1956-06-08	Feet below surface:	Not Reported
Feet to sea level:	4.99	Note:	Not Reported

E29
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834206**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 33. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	372
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E30
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834194**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9324. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E31
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834193**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 826. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	372
Well Depth Units:	ft	Well Hole Depth:	372
Well Hole Depth Units:	ft		

E32
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834195**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9325. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E33
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834196**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9330. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	355
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E34
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834191**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9326. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E35
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834190**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 823. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90
Well Hole Depth Units:	ft		

E36
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834205**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4860. 1	Type:	Well
Description:	4701	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	93
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E37
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834192**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9327. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C38
NNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000834231**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4678. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G39
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834171**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 820. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	87
Well Depth Units:	ft	Well Hole Depth:	87
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E40
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834188**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 821. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90
Well Hole Depth Units:	ft		

E41
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834189**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9328. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G42
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834186**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 825. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	394
Well Depth Units:	ft	Well Hole Depth:	394
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G43
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834187**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9329. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G44
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834183**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 824. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	392
Well Depth Units:	ft	Well Hole Depth:	392
Well Hole Depth Units:	ft		

G45
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834184**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 819. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	84
Well Depth Units:	ft	Well Hole Depth:	84
Well Hole Depth Units:	ft		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G46
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834185**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6087. 1	Type:	Well
Description:	4401	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	95
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

47
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834232**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 32. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	413
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G48
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834181**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4859. 2	Type:	Well
Description:	OLD: N 4859. 1	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Confined single aquifer
Construction Date:	Not Reported	Well Depth:	385
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	30	Level reading date:	1988-12-27
Feet below surface:	Not Reported	Feet to sea level:	4.81
Note:	Water level was affected by tide stage.		

Level reading date:	1986-03-07	Feet below surface:	Not Reported
Feet to sea level:	4.21	Note:	Not Reported

Level reading date:	1986-01-27	Feet below surface:	Not Reported
Feet to sea level:	4.04	Note:	Not Reported
Level reading date:	1985-01-08	Feet below surface:	Not Reported
Feet to sea level:	6.99	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.33	Note:	Not Reported
Level reading date:	1983-01-11	Feet below surface:	Not Reported
Feet to sea level:	6.29	Note:	Not Reported
Level reading date:	1964-03-12	Feet below surface:	Not Reported
Feet to sea level:	6.01	Note:	Not Reported
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	8.41	Note:	Not Reported
Level reading date:	1959-04-08	Feet below surface:	Not Reported
Feet to sea level:	6.31	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	3.77	Note:	Not Reported
Level reading date:	1957-01-08	Feet below surface:	Not Reported
Feet to sea level:	3.40	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	-1.14	Note:	Not Reported
Level reading date:	1956-12-07	Feet below surface:	Not Reported
Feet to sea level:	6.36	Note:	Not Reported
Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	0.89	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	-1.45	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	4.12	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	4.50	Note:	Not Reported
Level reading date:	1956-10-08	Feet below surface:	Not Reported
Feet to sea level:	0.65	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	2.23	Note:	Not Reported
Level reading date:	1956-08-03	Feet below surface:	Not Reported
Feet to sea level:	0.05	Note:	Not Reported
Level reading date:	1956-08-01	Feet below surface:	Not Reported
Feet to sea level:	0.51	Note:	Not Reported
Level reading date:	1956-06-06	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported

Level reading date:	1956-06-05	Feet below surface:	Not Reported
Feet to sea level:	-7.22	Note:	Not Reported
Level reading date:	1956-05-04	Feet below surface:	Not Reported
Feet to sea level:	2.88	Note:	Not Reported
Level reading date:	1956-02-02	Feet below surface:	Not Reported
Feet to sea level:	4.02	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.75	Note:	Not Reported
Level reading date:	1955-12-01	Feet below surface:	Not Reported
Feet to sea level:	3.76	Note:	Not Reported
Level reading date:	1955-11-08	Feet below surface:	Not Reported
Feet to sea level:	1.84	Note:	Not Reported
Level reading date:	1955-10-27	Feet below surface:	Not Reported
Feet to sea level:	-4.41	Note:	Not Reported

G49
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834182**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4859. 1	Type:	Well
Description:	NEW: N 4859. 2 195410	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	399	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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H50
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200060471**

WELLS REG 1:

Well Number:	N001291	Well Type:	Cooling (Commercial/Industrial)
Owner:	Fourttown Realty Corp (Century Circuit Inc)		
Diameter (in):	10	Well Depth (ft):	401
Casing Length (ft):	Not Reported	Screen Length (ft):	25
Pump Capacity (gpm):	450		

H51
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000834021**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1291. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported

Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	401
Well Depth Units:	ft	Well Hole Depth:	401
Well Hole Depth Units:	ft		

H52
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200060367**

WELLS REG 1:

Well Number:	N001581D	Well Type:	Unknown
Owner:	(Fourtown Realty Corporation) Beacon Theater		
Diameter (in):	10	Well Depth (ft):	401
Casing Length (ft):	Not Reported	Screen Length (ft):	25
Pump Capacity (gpm):	Not Reported		

H53
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200058458**

WELLS REG 1:

Well Number:	N003888	Well Type:	Geothermal Diffusion
Owner:	Fourtown Realty Corp.	Diameter (in):	8
Well Depth (ft):	402	Casing Length (ft):	377
Screen Length (ft):	20	Pump Capacity (gpm):	Not Reported

I54
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834267**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1482. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	151	Well Depth Units:	ft
Well Hole Depth:	151	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	261	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	7.31
Note:	Water level was affected by tide stage.		

Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	7.60		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-0.21		

Note:	Water level was affected by tide stage.		
Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	2.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	6.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	6.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	9.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.41		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	0.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	2.83		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	4.22		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	4.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	5.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	6.40		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	6.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	3.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	1.39	Note:	Not Reported
Level reading date:	1994-08-23	Feet below surface:	Not Reported

Feet to sea level:	2.00	Note:	Not Reported
Level reading date:	1994-06-22	Feet below surface:	Not Reported
Feet to sea level:	4.85		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	6.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	6.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	6.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	7.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-02-28	Feet below surface:	Not Reported
Feet to sea level:	5.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	5.98		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-14	Feet below surface:	Not Reported
Feet to sea level:	6.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-11-16	Feet below surface:	Not Reported
Feet to sea level:	5.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-18	Feet below surface:	Not Reported
Feet to sea level:	5.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	4.82	Note:	Not Reported
Level reading date:	1993-09-16	Feet below surface:	Not Reported
Feet to sea level:	4.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-08-16	Feet below surface:	Not Reported
Feet to sea level:	4.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-07-16	Feet below surface:	Not Reported
Feet to sea level:	6.18		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-24	Feet below surface:	Not Reported
Feet to sea level:	6.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-16	Feet below surface:	Not Reported

Feet to sea level: 6.96
Note: Water level was affected by tide stage.

Level reading date: 1993-05-20 Feet below surface: Not Reported
Feet to sea level: 7.92
Note: Water level was affected by tide stage.

Level reading date: 1993-04-21 Feet below surface: Not Reported
Feet to sea level: 8.45
Note: Water level was affected by tide stage.

Level reading date: 1993-03-26 Feet below surface: Not Reported
Feet to sea level: 8.37
Note: Water level was affected by tide stage.

Level reading date: 1993-02-23 Feet below surface: Not Reported
Feet to sea level: 8.66
Note: Water level was affected by tide stage.

Level reading date: 1993-01-20 Feet below surface: Not Reported
Feet to sea level: 9.58
Note: Water level was affected by tide stage.

Level reading date: 1992-12-28 Feet below surface: Not Reported
Feet to sea level: 10.04
Note: Water level was affected by tide stage.

Level reading date: 1992-12-09 Feet below surface: Not Reported
Feet to sea level: 7.20
Note: Water level was affected by tide stage.

Level reading date: 1992-11-24 Feet below surface: Not Reported
Feet to sea level: 7.23
Note: Water level was affected by tide stage.

Level reading date: 1992-10-29 Feet below surface: Not Reported
Feet to sea level: 7.25
Note: Water level was affected by tide stage.

Level reading date: 1992-09-25 Feet below surface: Not Reported
Feet to sea level: 7.48
Note: Water level was affected by tide stage.

Level reading date: 1992-08-28 Feet below surface: Not Reported
Feet to sea level: 6.89
Note: Water level was affected by tide stage.

Level reading date: 1992-07-16 Feet below surface: Not Reported
Feet to sea level: 6.48
Note: Water level was affected by tide stage.

Level reading date: 1992-06-15 Feet below surface: Not Reported
Feet to sea level: 6.88
Note: Water level was affected by tide stage.

Level reading date: 1992-05-29 Feet below surface: Not Reported
Feet to sea level: 7.14
Note: Water level was affected by tide stage.

Level reading date: 1992-05-18 Feet below surface: Not Reported
Feet to sea level: 7.27
Note: Water level was affected by tide stage.

Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	7.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	9.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	8.47		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.91	Note:	Not Reported
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	9.29		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	8.40		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	10.16		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	6.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.41		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	8.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	9.77		
Note:	Water level was affected by tide stage.		

Level reading date:	1991-01-18	Feet below surface:	Not Reported
Feet to sea level:	10.31		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	9.79		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-18	Feet below surface:	Not Reported
Feet to sea level:	9.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	9.60		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	7.78		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	9.29		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-05-23	Feet below surface:	Not Reported
Feet to sea level:	10.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-23	Feet below surface:	Not Reported
Feet to sea level:	7.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	7.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-02-22	Feet below surface:	Not Reported
Feet to sea level:	7.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-01-29	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-12-27	Feet below surface:	Not Reported
Feet to sea level:	6.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-11-29	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-10-25	Feet below surface:	Not Reported
Feet to sea level:	7.15		

Note:	Water level was affected by tide stage.		
Level reading date:	1989-09-27	Feet below surface:	Not Reported
Feet to sea level:	1.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-08-17	Feet below surface:	Not Reported
Feet to sea level:	-3.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-19	Feet below surface:	Not Reported
Feet to sea level:	5.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-07	Feet below surface:	Not Reported
Feet to sea level:	4.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-05-31	Feet below surface:	Not Reported
Feet to sea level:	6.45		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-04-20	Feet below surface:	Not Reported
Feet to sea level:	5.91		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-03-23	Feet below surface:	Not Reported
Feet to sea level:	5.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	5.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	5.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	5.09		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	3.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	2.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	-0.53		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	1.26		
Note:	Water level was affected by tide stage.		

Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	0.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	5.21		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	7.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	5.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	6.08		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	4.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	3.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	5.15	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.83	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	1.88	Note:	Not Reported
Level reading date:	1986-07-11	Feet below surface:	Not Reported
Feet to sea level:	-1.23		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	0.34		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	0.74	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	5.91	Note:	Not Reported

Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	5.48	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	6.40	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	7.61	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	4.77	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	4.72	Note:	Not Reported
Level reading date:	1984-04-23	Feet below surface:	Not Reported
Feet to sea level:	8.71	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	7.86	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.77	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.77	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	1.26	Note:	Not Reported
Level reading date:	1983-08-10	Feet below surface:	Not Reported
Feet to sea level:	6.90	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	1.77	Note:	Not Reported
Level reading date:	1983-06-14	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1983-04-05	Feet below surface:	Not Reported
Feet to sea level:	7.57	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	2.17	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	1.04	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	Not Reported
Feet to sea level:	7.24	Note:	Not Reported
Level reading date:	1982-12-08	Feet below surface:	Not Reported
Feet to sea level:	7.37	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.68	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.68	Note:	Not Reported
Level reading date:	1982-08-31	Feet below surface:	Not Reported
Feet to sea level:	7.68	Note:	Not Reported

Level reading date:	1982-06-28	Feet below surface:	Not Reported
Feet to sea level:	7.98	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	6.08	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	6.08	Note:	Not Reported
Level reading date:	1982-03-17	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	6.91	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	6.74	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	2.85	Note:	Not Reported
Level reading date:	1981-08-31	Feet below surface:	Not Reported
Feet to sea level:	7.10	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	3.32	Note:	Not Reported
Level reading date:	1981-06-03	Feet below surface:	Not Reported
Feet to sea level:	7.48	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	6.59	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	Not Reported
Feet to sea level:	7.53	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	0.62	Note:	Not Reported
Level reading date:	1980-12-16	Feet below surface:	Not Reported
Feet to sea level:	8.43	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	0.48	Note:	Not Reported
Level reading date:	1980-09-02	Feet below surface:	Not Reported
Feet to sea level:	7.55	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	5.34	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	Not Reported
Feet to sea level:	8.90	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	7.69	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	7.89	Note:	Not Reported
Level reading date:	1980-03-18	Feet below surface:	Not Reported
Feet to sea level:	6.28	Note:	Not Reported

Level reading date:	1979-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.55	Note:	Not Reported
Level reading date:	1979-09-11	Feet below surface:	Not Reported
Feet to sea level:	4.15	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	5.62	Note:	Not Reported
Level reading date:	1979-06-05	Feet below surface:	Not Reported
Feet to sea level:	7.23	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	8.76	Note:	Not Reported
Level reading date:	1979-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	8.93	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.24	Note:	Not Reported
Level reading date:	1978-12-17	Feet below surface:	Not Reported
Feet to sea level:	6.76	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	5.17	Note:	Not Reported
Level reading date:	1978-09-19	Feet below surface:	Not Reported
Feet to sea level:	4.75	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	5.92	Note:	Not Reported
Level reading date:	1978-06-01	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	8.20	Note:	Not Reported
Level reading date:	1978-03-22	Feet below surface:	Not Reported
Feet to sea level:	7.53	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	7.45	Note:	Not Reported
Level reading date:	1977-12-12	Feet below surface:	Not Reported
Feet to sea level:	6.63	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	3.88	Note:	Not Reported
Level reading date:	1977-08-30	Feet below surface:	Not Reported
Feet to sea level:	2.85	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	3.17	Note:	Not Reported
Level reading date:	1977-06-08	Feet below surface:	Not Reported
Feet to sea level:	2.10	Note:	Not Reported

Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	8.11	Note:	Not Reported
Level reading date:	1977-03-23	Feet below surface:	Not Reported
Feet to sea level:	7.89	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	7.09	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	Not Reported
Feet to sea level:	6.55	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	4.28	Note:	Not Reported
Level reading date:	1976-09-02	Feet below surface:	Not Reported
Feet to sea level:	3.42	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	4.41	Note:	Not Reported
Level reading date:	1976-06-03	Feet below surface:	Not Reported
Feet to sea level:	7.94	Note:	Not Reported
Level reading date:	1976-05-05	Feet below surface:	Not Reported
Feet to sea level:	7.21	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.80	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.16	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	6.78	Note:	Not Reported
Level reading date:	1975-09-09	Feet below surface:	Not Reported
Feet to sea level:	5.19	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	7.47	Note:	Not Reported
Level reading date:	1975-06-09	Feet below surface:	Not Reported
Feet to sea level:	6.75	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	7.17	Note:	Not Reported
Level reading date:	1975-03-21	Feet below surface:	Not Reported
Feet to sea level:	7.27	Note:	Not Reported
Level reading date:	1974-12-26	Feet below surface:	Not Reported
Feet to sea level:	6.97	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	7.36	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	7.24	Note:	Not Reported

Level reading date:	1974-09-18	Feet below surface:	Not Reported
Feet to sea level:	5.81	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	3.91	Note:	Not Reported
Level reading date:	1974-06-05	Feet below surface:	Not Reported
Feet to sea level:	5.83	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	7.54	Note:	Not Reported
Level reading date:	1974-03-18	Feet below surface:	Not Reported
Feet to sea level:	6.22	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	6.52	Note:	Not Reported
Level reading date:	1973-09-21	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported
Level reading date:	1973-09-19	Feet below surface:	Not Reported
Feet to sea level:	2.19	Note:	Not Reported
Level reading date:	1973-06-29	Feet below surface:	Not Reported
Feet to sea level:	5.53	Note:	Not Reported
Level reading date:	1973-06-13	Feet below surface:	Not Reported
Feet to sea level:	5.99	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	6.44	Note:	Not Reported
Level reading date:	1973-03-20	Feet below surface:	Not Reported
Feet to sea level:	6.33	Note:	Not Reported
Level reading date:	1973-01-17	Feet below surface:	Not Reported
Feet to sea level:	6.07	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	4.81	Note:	Not Reported
Level reading date:	1972-12-14	Feet below surface:	Not Reported
Feet to sea level:	5.72	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	3.33	Note:	Not Reported
Level reading date:	1972-09-13	Feet below surface:	Not Reported
Feet to sea level:	0.39	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	2.74	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	2.79	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	1.33	Note:	Not Reported
Level reading date:	1971-09-30	Feet below surface:	Not Reported
Feet to sea level:	-0.69	Note:	Not Reported

Level reading date:	1971-03-05	Feet below surface:	Not Reported
Feet to sea level:	-2.80	Note:	Not Reported
Level reading date:	1970-10-27	Feet below surface:	Not Reported
Feet to sea level:	-7.69	Note:	Not Reported
Level reading date:	1970-10-07	Feet below surface:	Not Reported
Feet to sea level:	3.08	Note:	Not Reported
Level reading date:	1970-09-03	Feet below surface:	Not Reported
Feet to sea level:	2.62	Note:	Not Reported
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	7.07	Note:	Not Reported
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	6.92	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	8.73	Note:	Not Reported
Level reading date:	1956-12-01	Feet below surface:	Not Reported
Feet to sea level:	6.09	Note:	Not Reported
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	-2.31	Note:	Not Reported
Level reading date:	1955-08-09	Feet below surface:	Not Reported
Feet to sea level:	-14.27	Note:	Not Reported
Level reading date:	1955-07-28	Feet below surface:	Not Reported
Feet to sea level:	-14.80	Note:	Not Reported
Level reading date:	1955-07-24	Feet below surface:	Not Reported
Feet to sea level:	-15.73	Note:	Not Reported
Level reading date:	1955-07-12	Feet below surface:	Not Reported
Feet to sea level:	-9.75	Note:	Not Reported
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	-19.18	Note:	Not Reported
Level reading date:	1955-06-24	Feet below surface:	Not Reported
Feet to sea level:	-13.43	Note:	Not Reported
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	-11.11	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	-4.37	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	2.20	Note:	Not Reported
Level reading date:	1955-04-04	Feet below surface:	Not Reported
Feet to sea level:	3.18	Note:	Not Reported
Level reading date:	1954-09-17	Feet below surface:	Not Reported
Feet to sea level:	-1.74	Note:	Not Reported
Level reading date:	1954-04-20	Feet below surface:	Not Reported
Feet to sea level:	-2.71	Note:	Not Reported

Level reading date:	1953-09-19	Feet below surface:	Not Reported
Feet to sea level:	-2.66	Note:	Not Reported
Level reading date:	1953-03-25	Feet below surface:	Not Reported
Feet to sea level:	0.34	Note:	Not Reported
Level reading date:	1952-10-17	Feet below surface:	Not Reported
Feet to sea level:	0.15	Note:	Not Reported
Level reading date:	1952-06-13	Feet below surface:	Not Reported
Feet to sea level:	-3.54	Note:	Not Reported
Level reading date:	1951-11-23	Feet below surface:	Not Reported
Feet to sea level:	-0.36	Note:	Not Reported
Level reading date:	1951-05-15	Feet below surface:	Not Reported
Feet to sea level:	-1.32	Note:	Not Reported
Level reading date:	1951-01-03	Feet below surface:	Not Reported
Feet to sea level:	-0.21	Note:	Not Reported
Level reading date:	1950-08-31	Feet below surface:	Not Reported
Feet to sea level:	-2.05	Note:	Not Reported
Level reading date:	1950-04-14	Feet below surface:	Not Reported
Feet to sea level:	-0.30	Note:	Not Reported
Level reading date:	1949-11-02	Feet below surface:	Not Reported
Feet to sea level:	-0.73	Note:	Not Reported
Level reading date:	1949-06-16	Feet below surface:	Not Reported
Feet to sea level:	-13.44	Note:	Not Reported
Level reading date:	1949-01-07	Feet below surface:	Not Reported
Feet to sea level:	0.04	Note:	Not Reported
Level reading date:	1948-07-23	Feet below surface:	Not Reported
Feet to sea level:	1.28	Note:	Not Reported
Level reading date:	1948-04-03	Feet below surface:	Not Reported
Feet to sea level:	1.87	Note:	Not Reported
Level reading date:	1947-10-28	Feet below surface:	Not Reported
Feet to sea level:	0.32	Note:	Not Reported
Level reading date:	1947-04-10	Feet below surface:	Not Reported
Feet to sea level:	0.17	Note:	Not Reported
Level reading date:	1946-12-03	Feet below surface:	Not Reported
Feet to sea level:	2.71	Note:	Not Reported
Level reading date:	1946-09-27	Feet below surface:	Not Reported
Feet to sea level:	-0.70	Note:	Not Reported
Level reading date:	1946-02-26	Feet below surface:	Not Reported
Feet to sea level:	0.93	Note:	Not Reported
Level reading date:	1946-01-25	Feet below surface:	Not Reported
Feet to sea level:	-0.31	Note:	Not Reported
Level reading date:	1945-11-03	Feet below surface:	Not Reported
Feet to sea level:	0.44	Note:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I55
NNE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834268**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1483. 1	Type:	Well
Description:	5302	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	99	Well Depth Units:	ft
Well Hole Depth:	99	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements: 188

Level reading date:	1997-03-10		
Feet below surface:	Not Reported	Feet to sea level:	8.41
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	8.49		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	7.45		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	8.61		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	8.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	7.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	7.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.03		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.20		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	7.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	7.61		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	7.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.78		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-07-21	Feet below surface:	Not Reported
Feet to sea level:	7.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	8.83		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	8.97		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	8.94		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-02-28	Feet below surface:	Not Reported
Feet to sea level:	8.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	7.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-14	Feet below surface:	Not Reported
Feet to sea level:	7.95		

Note: Water level was affected by tide stage.

Level reading date: 1993-11-16 Feet below surface: Not Reported
Feet to sea level: 7.88
Note: Water level was affected by tide stage.

Level reading date: 1993-10-18 Feet below surface: Not Reported
Feet to sea level: 7.85
Note: Water level was affected by tide stage.

Level reading date: 1993-10-05 Feet below surface: Not Reported
Feet to sea level: 7.96
Note: Water level was affected by tide stage.

Level reading date: 1993-09-16 Feet below surface: Not Reported
Feet to sea level: 7.64
Note: Water level was affected by tide stage.

Level reading date: 1993-08-16 Feet below surface: Not Reported
Feet to sea level: 7.74
Note: Water level was affected by tide stage.

Level reading date: 1993-07-16 Feet below surface: Not Reported
Feet to sea level: 8.05
Note: Water level was affected by tide stage.

Level reading date: 1993-06-24 Feet below surface: Not Reported
Feet to sea level: 8.33
Note: Water level was affected by tide stage.

Level reading date: 1993-06-16 Feet below surface: Not Reported
Feet to sea level: 8.48
Note: Water level was affected by tide stage.

Level reading date: 1993-05-20 Feet below surface: Not Reported
Feet to sea level: 8.93
Note: Water level was affected by tide stage.

Level reading date: 1993-04-21 Feet below surface: Not Reported
Feet to sea level: 9.57
Note: Water level was affected by tide stage.

Level reading date: 1993-03-26 Feet below surface: Not Reported
Feet to sea level: 8.74
Note: Water level was affected by tide stage.

Level reading date: 1993-02-23 Feet below surface: Not Reported
Feet to sea level: 8.39
Note: Water level was affected by tide stage.

Level reading date: 1993-01-20 Feet below surface: Not Reported
Feet to sea level: 8.32
Note: Water level was affected by tide stage.

Level reading date: 1992-12-28 Feet below surface: Not Reported
Feet to sea level: 8.33
Note: Water level was affected by tide stage.

Level reading date: 1992-12-09 Feet below surface: Not Reported
Feet to sea level: 7.76
Note: Water level was affected by tide stage.

Level reading date:	1992-11-24	Feet below surface:	Not Reported
Feet to sea level:	7.71		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-10-29	Feet below surface:	Not Reported
Feet to sea level:	7.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-09-25	Feet below surface:	Not Reported
Feet to sea level:	7.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-08-28	Feet below surface:	Not Reported
Feet to sea level:	8.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-07-16	Feet below surface:	Not Reported
Feet to sea level:	7.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-29	Feet below surface:	Not Reported
Feet to sea level:	7.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-18	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	7.99		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	7.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.09	Note:	Not Reported
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.08		
Note:	Water level was affected by tide stage.		

Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	8.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	8.00		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	8.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-04-29	Feet below surface:	Not Reported
Feet to sea level:	9.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-18	Feet below surface:	Not Reported
Feet to sea level:	8.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.46		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	8.49		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	8.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-20	Feet below surface:	Not Reported
Feet to sea level:	8.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	8.79		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	8.76		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	9.59		

Note:	Water level was affected by tide stage.		
Level reading date:	1990-05-23	Feet below surface:	Not Reported
Feet to sea level:	9.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-23	Feet below surface:	Not Reported
Feet to sea level:	8.93		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	8.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-02-22	Feet below surface:	Not Reported
Feet to sea level:	8.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-01-29	Feet below surface:	Not Reported
Feet to sea level:	8.26		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-12-27	Feet below surface:	Not Reported
Feet to sea level:	8.19		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-11-29	Feet below surface:	Not Reported
Feet to sea level:	8.47		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-10-25	Feet below surface:	Not Reported
Feet to sea level:	8.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-09-27	Feet below surface:	Not Reported
Feet to sea level:	8.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-08-17	Feet below surface:	Not Reported
Feet to sea level:	9.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-19	Feet below surface:	Not Reported
Feet to sea level:	9.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-07	Feet below surface:	Not Reported
Feet to sea level:	9.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-05-31	Feet below surface:	Not Reported
Feet to sea level:	9.99		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-04-20	Feet below surface:	Not Reported
Feet to sea level:	8.37		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-03-23	Feet below surface:	Not Reported
Feet to sea level:	7.72		
Note:	Water level was affected by tide stage.		

Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	7.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.63		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	7.19		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.43		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	7.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	5.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	5.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	7.85		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	7.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	5.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.98		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	7.93		

Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	7.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	7.82	Note:	Not Reported
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	7.70		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	7.71	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	8.01	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	7.82	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	7.65	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	8.31	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	10.44	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	10.20	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	9.10	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	8.71	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	9.42	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	10.13	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	10.45	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.12	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.47	Note:	Not Reported

Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	7.97	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.91	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	7.51	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	7.20	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	7.50	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	7.76	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.01	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	7.52	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	8.68	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	9.72	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	9.87	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	8.95	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	9.65	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.63	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	8.37	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.32	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.37	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.05	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	7.65	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	8.05	Note:	Not Reported

Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	7.81	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	7.76	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	9.78	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.55	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.63	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	9.04	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.55	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	8.65	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	9.05	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	8.77	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.79	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	8.70	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	9.34	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	8.46	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	8.36	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	8.75	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	7.26	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	6.92	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	3.72	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	5.76	Note:	Not Reported

Level reading date:	1970-10-07	Feet below surface:	Not Reported
Feet to sea level:	5.97	Note:	Not Reported
Level reading date:	1970-09-03	Feet below surface:	Not Reported
Feet to sea level:	-7.13		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	6.20	Note:	Not Reported
Level reading date:	1955-09-09	Feet below surface:	Not Reported
Feet to sea level:	13.94	Note:	Not Reported
Level reading date:	1955-09-08	Feet below surface:	Not Reported
Feet to sea level:	13.91		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	10.93		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	10.93		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	9.13	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	10.55	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	10.55	Note:	Not Reported
Level reading date:	1952-06-13	Feet below surface:	Not Reported
Feet to sea level:	10.28	Note:	Not Reported
Level reading date:	1951-11-23	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported
Level reading date:	1951-05-15	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported
Level reading date:	1951-01-03	Feet below surface:	Not Reported
Feet to sea level:	9.78	Note:	Not Reported
Level reading date:	1950-08-31	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported
Level reading date:	1949-06-16	Feet below surface:	Not Reported
Feet to sea level:	0.50	Note:	Not Reported
Level reading date:	1948-07-23	Feet below surface:	Not Reported
Feet to sea level:	0.60	Note:	Not Reported
Level reading date:	1947-10-28	Feet below surface:	Not Reported
Feet to sea level:	2.04	Note:	Not Reported
Level reading date:	1947-04-10	Feet below surface:	Not Reported
Feet to sea level:	3.87	Note:	Not Reported
Level reading date:	1946-12-03	Feet below surface:	Not Reported

Feet to sea level:	3.87	Note:	Not Reported
Level reading date:	1946-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.07	Note:	Not Reported
Level reading date:	1946-02-26	Feet below surface:	Not Reported
Feet to sea level:	9.17	Note:	Not Reported

I56
NNE **FED USGS** **USGS40000834269**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1484. 1	Type:	Well
Description:	5303	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	52
Well Depth Units:	ft	Well Hole Depth:	52
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	178	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	9.23
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	9.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	7.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	8.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	9.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	8.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.90		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	8.20		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.52		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	8.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-08-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-07-21	Feet below surface:	Not Reported
Feet to sea level:	8.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-22	Feet below surface:	Not Reported
Feet to sea level:	8.67		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	9.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	9.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	9.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	9.59		

Note:	Water level was affected by tide stage.		
Level reading date:	1994-02-28	Feet below surface:	Not Reported
Feet to sea level:	8.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	8.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.53		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-11-16	Feet below surface:	Not Reported
Feet to sea level:	8.35		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-18	Feet below surface:	Not Reported
Feet to sea level:	8.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	8.44		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-09-16	Feet below surface:	Not Reported
Feet to sea level:	8.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-08-16	Feet below surface:	Not Reported
Feet to sea level:	8.21		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-07-16	Feet below surface:	Not Reported
Feet to sea level:	8.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-16	Feet below surface:	Not Reported
Feet to sea level:	8.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-05-20	Feet below surface:	Not Reported
Feet to sea level:	9.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-04-21	Feet below surface:	Not Reported
Feet to sea level:	9.97		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-03-26	Feet below surface:	Not Reported
Feet to sea level:	9.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-02-23	Feet below surface:	Not Reported
Feet to sea level:	8.83		
Note:	Water level was affected by tide stage.		

Level reading date:	1993-01-20	Feet below surface:	Not Reported
Feet to sea level:	8.70		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-09	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-11-24	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-10-29	Feet below surface:	Not Reported
Feet to sea level:	8.21		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-09-25	Feet below surface:	Not Reported
Feet to sea level:	8.22		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-08-28	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-07-16	Feet below surface:	Not Reported
Feet to sea level:	8.28		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-29	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-18	Feet below surface:	Not Reported
Feet to sea level:	8.61		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	8.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	8.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.56		

Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	8.53		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.64	Note:	Not Reported
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	9.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	9.16		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	9.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-04-29	Feet below surface:	Not Reported
Feet to sea level:	9.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.91		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-18	Feet below surface:	Not Reported
Feet to sea level:	9.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	9.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	7.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-20	Feet below surface:	Not Reported

Feet to sea level:	8.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	9.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	9.26		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	10.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-05-23	Feet below surface:	Not Reported
Feet to sea level:	10.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-23	Feet below surface:	Not Reported
Feet to sea level:	9.52		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	9.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-02-22	Feet below surface:	Not Reported
Feet to sea level:	9.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-01-29	Feet below surface:	Not Reported
Feet to sea level:	8.92		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-12-27	Feet below surface:	Not Reported
Feet to sea level:	8.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-11-29	Feet below surface:	Not Reported
Feet to sea level:	9.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-10-25	Feet below surface:	Not Reported
Feet to sea level:	9.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-09-27	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-08-17	Feet below surface:	Not Reported
Feet to sea level:	9.69		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-19	Feet below surface:	Not Reported
Feet to sea level:	10.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-04-20	Feet below surface:	Not Reported
Feet to sea level:	9.05		
Note:	Water level was affected by tide stage.		

Level reading date:	1989-03-23	Feet below surface:	Not Reported
Feet to sea level:	8.35		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	8.14		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	8.44		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	7.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	7.76		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	6.19		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	8.47		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	8.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.24		

Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	8.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	8.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.09		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	9.13	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	8.47	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	8.04	Note:	Not Reported
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	8.23	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	8.23	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	8.69	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	8.53	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	8.42	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	8.76	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	10.12	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	10.12	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.35	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.99	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	9.14	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported

Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.34	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.46	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.07	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	7.87	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	8.01	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	8.28	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.66	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	8.12	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.29	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	10.08	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	10.08	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	9.49	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	10.22	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.65	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	8.80	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.64	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported

Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.56	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.20	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	8.52	Note:	Not Reported
Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	8.37	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	8.26	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.29	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.59	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.83	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	9.12	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.99	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	9.10	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	9.31	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	9.22	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	9.21	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	9.12	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	8.88	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	9.64	Note:	Not Reported
Level reading date:	1973-09-21	Feet below surface:	Not Reported
Feet to sea level:	9.06	Note:	Not Reported
Level reading date:	1973-06-29	Feet below surface:	Not Reported
Feet to sea level:	9.77	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.92	Note:	Not Reported

Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	9.77	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	9.75	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	9.80	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	10.00	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	9.50	Note:	Not Reported
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	10.40	Note:	Not Reported
Level reading date:	1955-09-09	Feet below surface:	Not Reported
Feet to sea level:	15.00	Note:	Not Reported
Level reading date:	1955-09-08	Feet below surface:	Not Reported
Feet to sea level:	14.97	Note:	Not Reported
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	15.11	Note:	Not Reported
Level reading date:	1955-07-28	Feet below surface:	Not Reported
Feet to sea level:	13.50	Note:	Not Reported
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	13.28	Note:	Not Reported
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	13.15	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	13.43	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	14.03	Note:	Not Reported

H57
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000834020**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 3888. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	402
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H58
East
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834019**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1581. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	398
Well Depth Units:	ft	Well Hole Depth:	398
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	55	Level reading date:	1964-03-12
Feet below surface:	Not Reported	Feet to sea level:	4.61
Note:	Not Reported		

Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	7.77	Note:	Not Reported
Level reading date:	1959-04-08	Feet below surface:	Not Reported
Feet to sea level:	4.47	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	10.30	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	2.02	Note:	Not Reported
Level reading date:	1957-04-24	Feet below surface:	Not Reported
Feet to sea level:	-0.76	Note:	Not Reported
Level reading date:	1957-02-05	Feet below surface:	Not Reported
Feet to sea level:	1.47	Note:	Not Reported
Level reading date:	1957-01-08	Feet below surface:	Not Reported
Feet to sea level:	1.78	Note:	Not Reported
Level reading date:	1956-11-26	Feet below surface:	Not Reported
Feet to sea level:	7.02	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	1.88	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	1.28	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	2.47	Note:	Not Reported
Level reading date:	1956-10-02	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported
Level reading date:	1956-09-14	Feet below surface:	Not Reported
Feet to sea level:	-13.22	Note:	Not Reported

Level reading date:	1956-08-02	Feet below surface:	Not Reported
Feet to sea level:	-2.13	Note:	Not Reported
Level reading date:	1956-06-06	Feet below surface:	Not Reported
Feet to sea level:	2.09	Note:	Not Reported
Level reading date:	1956-04-25	Feet below surface:	Not Reported
Feet to sea level:	-0.26	Note:	Not Reported
Level reading date:	1956-04-04	Feet below surface:	Not Reported
Feet to sea level:	0.94	Note:	Not Reported
Level reading date:	1956-02-28	Feet below surface:	Not Reported
Feet to sea level:	3.25	Note:	Not Reported
Level reading date:	1956-02-02	Feet below surface:	Not Reported
Feet to sea level:	3.41	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.99	Note:	Not Reported
Level reading date:	1955-12-01	Feet below surface:	Not Reported
Feet to sea level:	2.17	Note:	Not Reported
Level reading date:	1955-11-08	Feet below surface:	Not Reported
Feet to sea level:	0.12	Note:	Not Reported
Level reading date:	1955-10-27	Feet below surface:	Not Reported
Feet to sea level:	-2.67	Note:	Not Reported
Level reading date:	1955-09-30	Feet below surface:	Not Reported
Feet to sea level:	-4.63	Note:	Not Reported
Level reading date:	1955-08-08	Feet below surface:	Not Reported
Feet to sea level:	18.11	Note:	Not Reported
Level reading date:	1955-07-12	Feet below surface:	Not Reported
Feet to sea level:	-10.37	Note:	Not Reported
Level reading date:	1955-06-27	Feet below surface:	Not Reported
Feet to sea level:	-5.43	Note:	Not Reported
Level reading date:	1955-06-24	Feet below surface:	Not Reported
Feet to sea level:	-13.85	Note:	Not Reported
Level reading date:	1955-05-26	Feet below surface:	Not Reported
Feet to sea level:	-9.43	Note:	Not Reported
Level reading date:	1955-03-25	Feet below surface:	Not Reported
Feet to sea level:	1.63	Note:	Not Reported
Level reading date:	1955-03-01	Feet below surface:	Not Reported
Feet to sea level:	0.20	Note:	Not Reported
Level reading date:	1955-01-27	Feet below surface:	Not Reported
Feet to sea level:	2.30	Note:	Not Reported
Level reading date:	1955-01-03	Feet below surface:	Not Reported
Feet to sea level:	-0.88	Note:	Not Reported
Level reading date:	1954-12-06	Feet below surface:	Not Reported
Feet to sea level:	-9.05	Note:	Not Reported

Level reading date:	1954-10-20	Feet below surface:	Not Reported
Feet to sea level:	-2.90	Note:	Not Reported
Level reading date:	1954-06-28	Feet below surface:	Not Reported
Feet to sea level:	-18.21	Note:	Not Reported
Level reading date:	1954-05-24	Feet below surface:	Not Reported
Feet to sea level:	-2.73	Note:	Not Reported
Level reading date:	1954-04-26	Feet below surface:	Not Reported
Feet to sea level:	-1.51	Note:	Not Reported
Level reading date:	1954-03-23	Feet below surface:	Not Reported
Feet to sea level:	-0.33	Note:	Not Reported
Level reading date:	1954-02-23	Feet below surface:	Not Reported
Feet to sea level:	-1.92	Note:	Not Reported
Level reading date:	1954-01-25	Feet below surface:	Not Reported
Feet to sea level:	-3.21	Note:	Not Reported
Level reading date:	1953-12-17	Feet below surface:	Not Reported
Feet to sea level:	-3.15	Note:	Not Reported
Level reading date:	1953-11-30	Feet below surface:	Not Reported
Feet to sea level:	-1.48	Note:	Not Reported
Level reading date:	1953-10-02	Feet below surface:	Not Reported
Feet to sea level:	-8.68	Note:	Not Reported
Level reading date:	1953-06-01	Feet below surface:	Not Reported
Feet to sea level:	-5.85	Note:	Not Reported
Level reading date:	1953-04-30	Feet below surface:	Not Reported
Feet to sea level:	-4.17	Note:	Not Reported
Level reading date:	1953-04-02	Feet below surface:	Not Reported
Feet to sea level:	-5.40	Note:	Not Reported
Level reading date:	1953-03-03	Feet below surface:	Not Reported
Feet to sea level:	-3.10	Note:	Not Reported
Level reading date:	1952-03-21	Feet below surface:	Not Reported
Feet to sea level:	2.91	Note:	Not Reported
Level reading date:	1950-02-15	Feet below surface:	Not Reported
Feet to sea level:	0.06	Note:	Not Reported
Level reading date:	1949-04-12	Feet below surface:	Not Reported
Feet to sea level:	2.38	Note:	Not Reported
Level reading date:	1948-04-13	Feet below surface:	Not Reported
Feet to sea level:	1.35	Note:	Not Reported
Level reading date:	1947-03-13	Feet below surface:	Not Reported
Feet to sea level:	-1.33	Note:	Not Reported
Level reading date:	1946-01-25	Feet below surface:	Not Reported
Feet to sea level:	-0.90	Note:	Not Reported

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J59
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052647**

WELLS REG 1:

Well Number:	N013846	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J60
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052648**

WELLS REG 1:

Well Number:	N013845	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J61
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052650**

WELLS REG 1:

Well Number:	N013843	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J62
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052646**

WELLS REG 1:

Well Number:	N013847	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J63
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052649**

WELLS REG 1:

Well Number:	N013844D	Well Type:	Geothermal Diffusion

Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	50	Casing Length (ft):	Not Reported
Screen Length (ft):	Not Reported	Pump Capacity (gpm):	Not Reported

---

J64
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052642**

WELLS REG 1:

Well Number:	N013851	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J65
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052641**

WELLS REG 1:

Well Number:	N013852	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J66
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052645**

WELLS REG 1:

Well Number:	N013848	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J67
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052643**

WELLS REG 1:

Well Number:	N013850	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J68
NNW
1/2 - 1 Mile
Higher | **NY WELLS** | **NYREG1200052644**

WELLS REG 1:

Well Number:	N013849D	Well Type:	Geothermal Diffusion
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	50	Casing Length (ft):	Not Reported
Screen Length (ft):	Not Reported	Pump Capacity (gpm):	Not Reported

---

I69
NNE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834276**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 3712. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	46
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

70
NE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834275**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4244. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	145	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

---

71
North
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834309**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 8148. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Construction Date:	Not Reported	Well Depth:	243
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

County	Town	Num Tests	Avg Result	Geo Mean	Max Result
NASSAU	GLEN COVE	6	2.53	2.15	5.5
NASSAU	HEMPSTEAD	350	1.19	0.86	8.3
NASSAU	LONG BEACH (CITY DESIGNATION)	2	0.25	0.2	0.4
NASSAU	N. HEMPSTEAD	164	1.61	1.2	7.5
NASSAU	OYSTER BAY	208	1.77	1.2	13.9

Federal EPA Radon Zone for NASSAU County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for NASSAU COUNTY, NY

Number of sites tested: 226

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.640 pCi/L	98%	2%	0%
Basement	1.100 pCi/L	98%	2%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database
Source: Department of Environmental Conservation
Telephone: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX D

Historical Aerial Photographs, EDR Sanborn

Maps, City Directory, Topographic Maps

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.8

September 16, 2024

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

09/16/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.8

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1984	1"=500'	Flight Date: March 26, 1984	USDA
1980	1"=500'	Flight Date: April 06, 1980	Aero
1976	1"=500'	Flight Date: March 29, 1976	Aero
1974	1"=500'	Flight Date: April 21, 1974	USGS
1966	1"=500'	Flight Date: February 23, 1966	USGS
1962	1"=500'	Flight Date: January 16, 1962	EDR Proprietary Aerial Viewpoint
1954	1"=500'	Flight Date: February 19, 1954	USGS
1951	1"=500'	Flight Date: April 21, 1951	EDR Proprietary Aerial Viewpoint
1946	1"=500'	Flight Date: January 01, 1946	FirstSearch
1940	1"=500'	Flight Date: January 01, 1940	FirstSearch

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YEAR: 2019

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EDR



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YEAR: 2015

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EDR



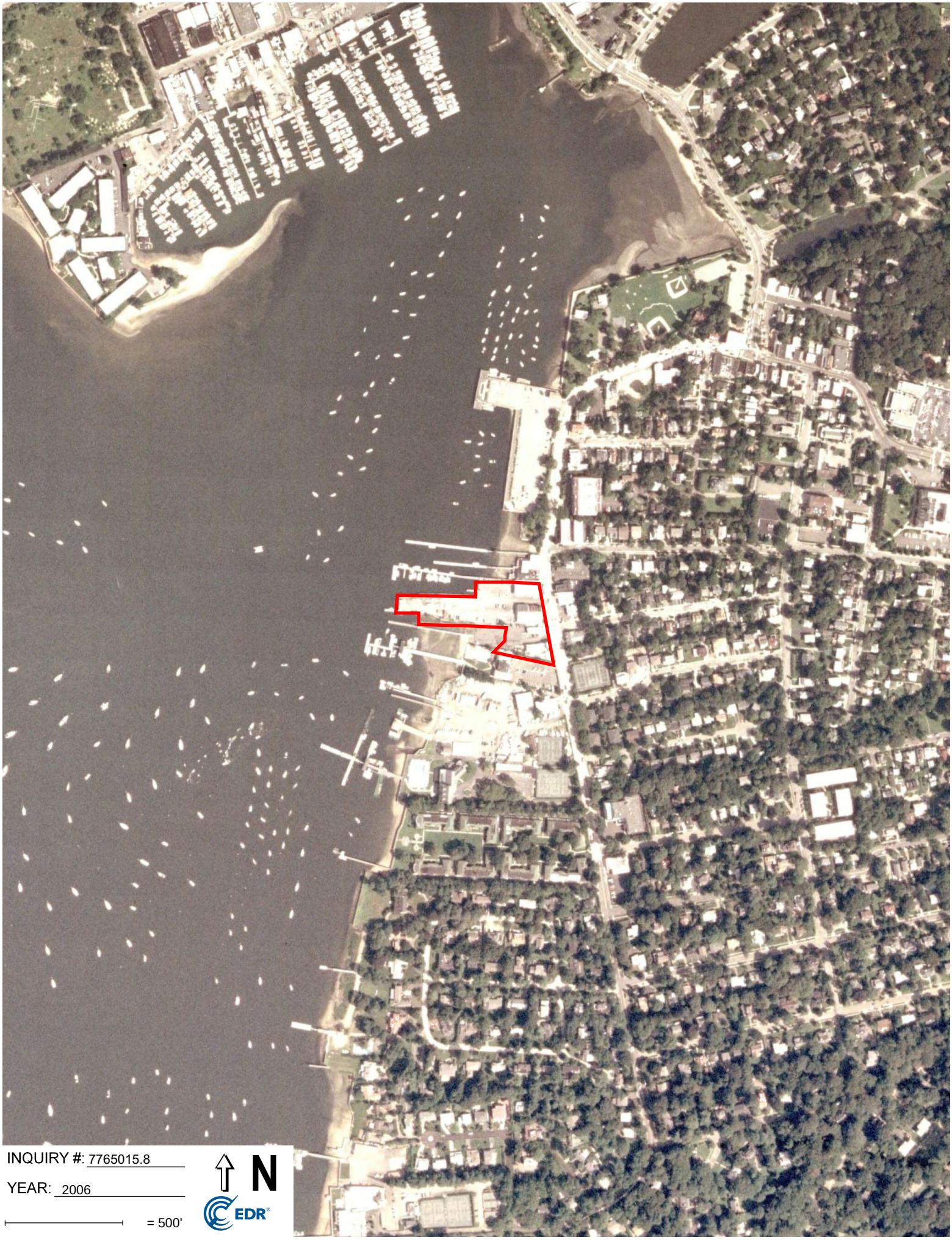
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EDR



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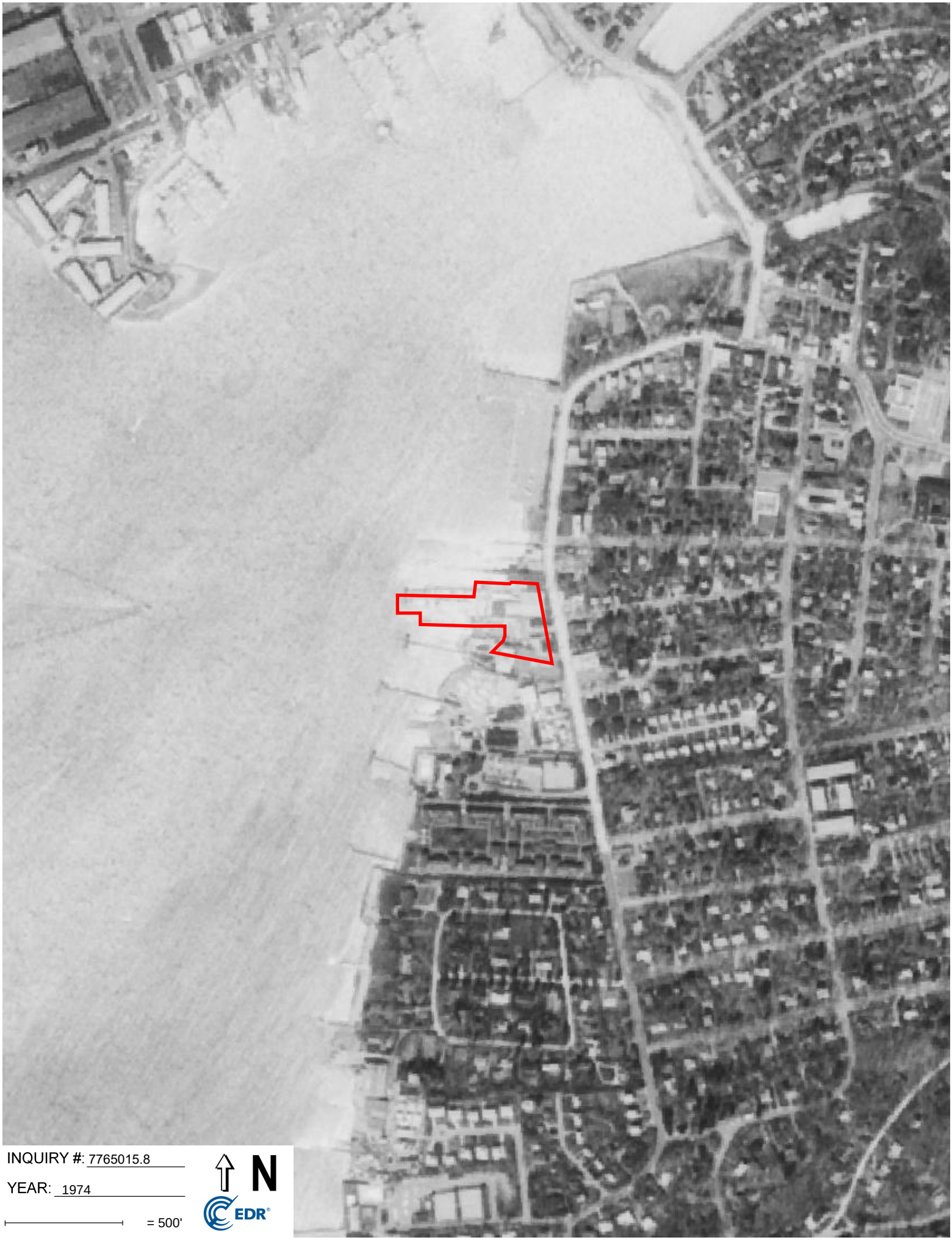
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EDR



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YEAR: 1954

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EDR



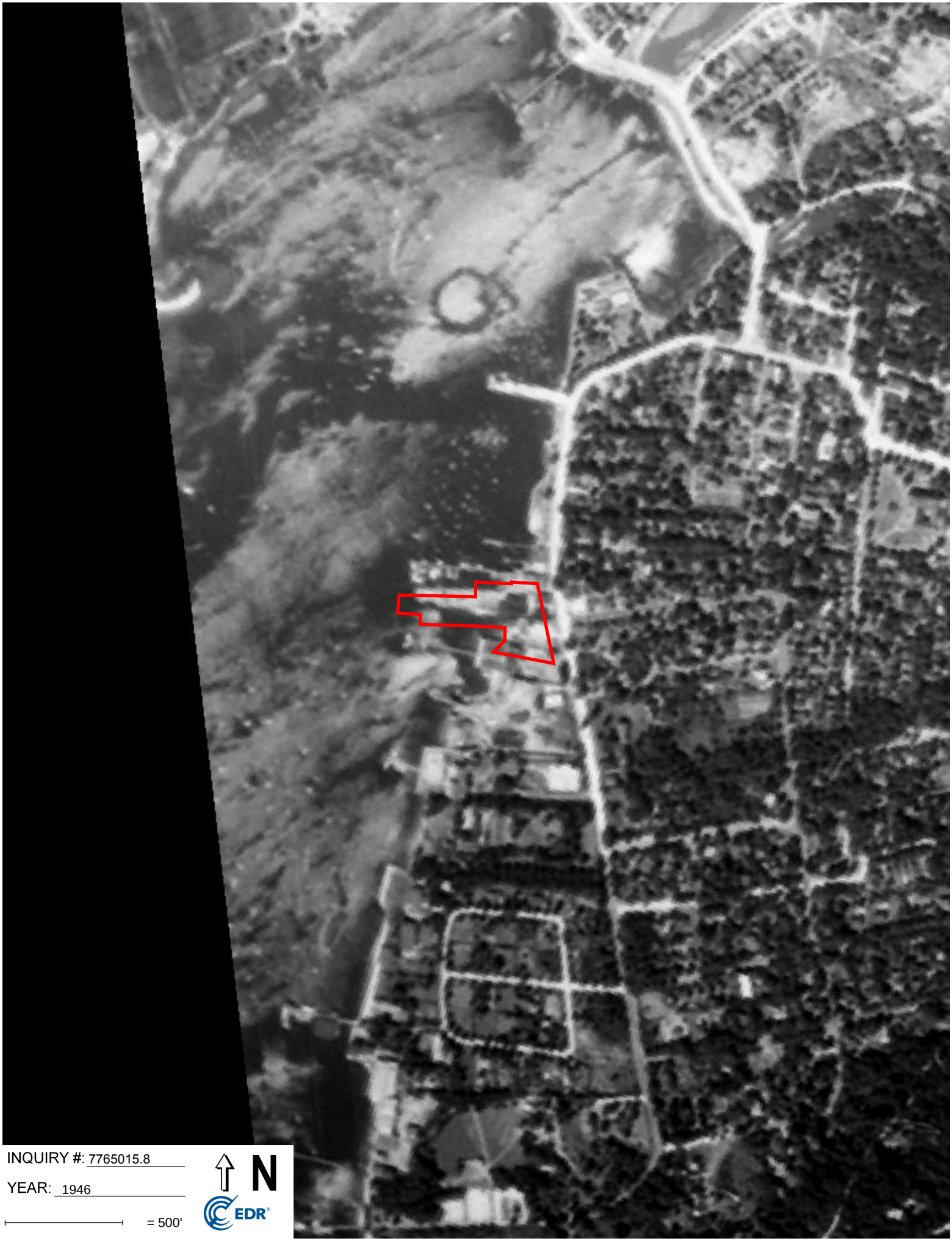
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EDR



INQUIRY #: 7765015.8

YEAR: 1946

= 500'

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EDR



INQUIRY #: 7765015.8

YEAR: 1940

= 500'

N

EDR

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.3

September 17, 2024

Certified Sanborn® Map Report

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

09/17/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.3

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

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Certified Sanborn Results:

Certification # B2FE-4D69-9920

PO # NA

Project NA

Maps Provided:

1980
1961
1951
1936
1931
1925
1919
1909

Sanborn® Library search results

Certification #: B2FE-4D69-9920

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- ☑ Library of Congress
- ☑ University Publications of America
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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1980 Source Sheets



Volume 6, Sheet 623
1980



Volume 1, Sheet 623
1980

1961 Source Sheets



Volume 6, Sheet 623
1961

1951 Source Sheets



Volume 6, Sheet 623
1951

1936 Source Sheets

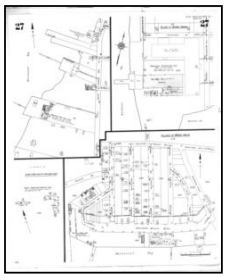


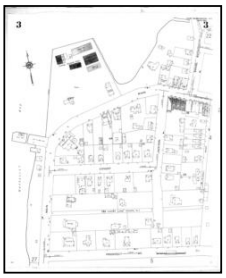
Volume 5&6, Sheet 623
1936

Sanborn Sheet Key

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1931 Source Sheets


Volume 1, Sheet 27
1931

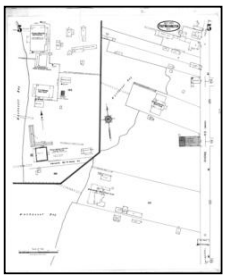

Volume 1, Sheet 3
1931


Volume 1, Sheet 5
1931

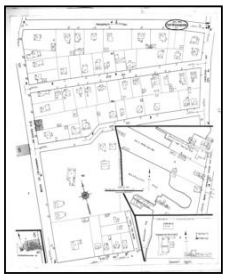
1925 Source Sheets


Volume 1, Sheet 3
1925


Volume 1, Sheet 6
1925

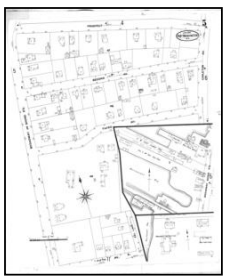

Volume 1, Sheet 5
1925

1919 Source Sheets


Volume 1, Sheet 5
1919


Volume 1, Sheet 4
1919

1909 Source Sheets

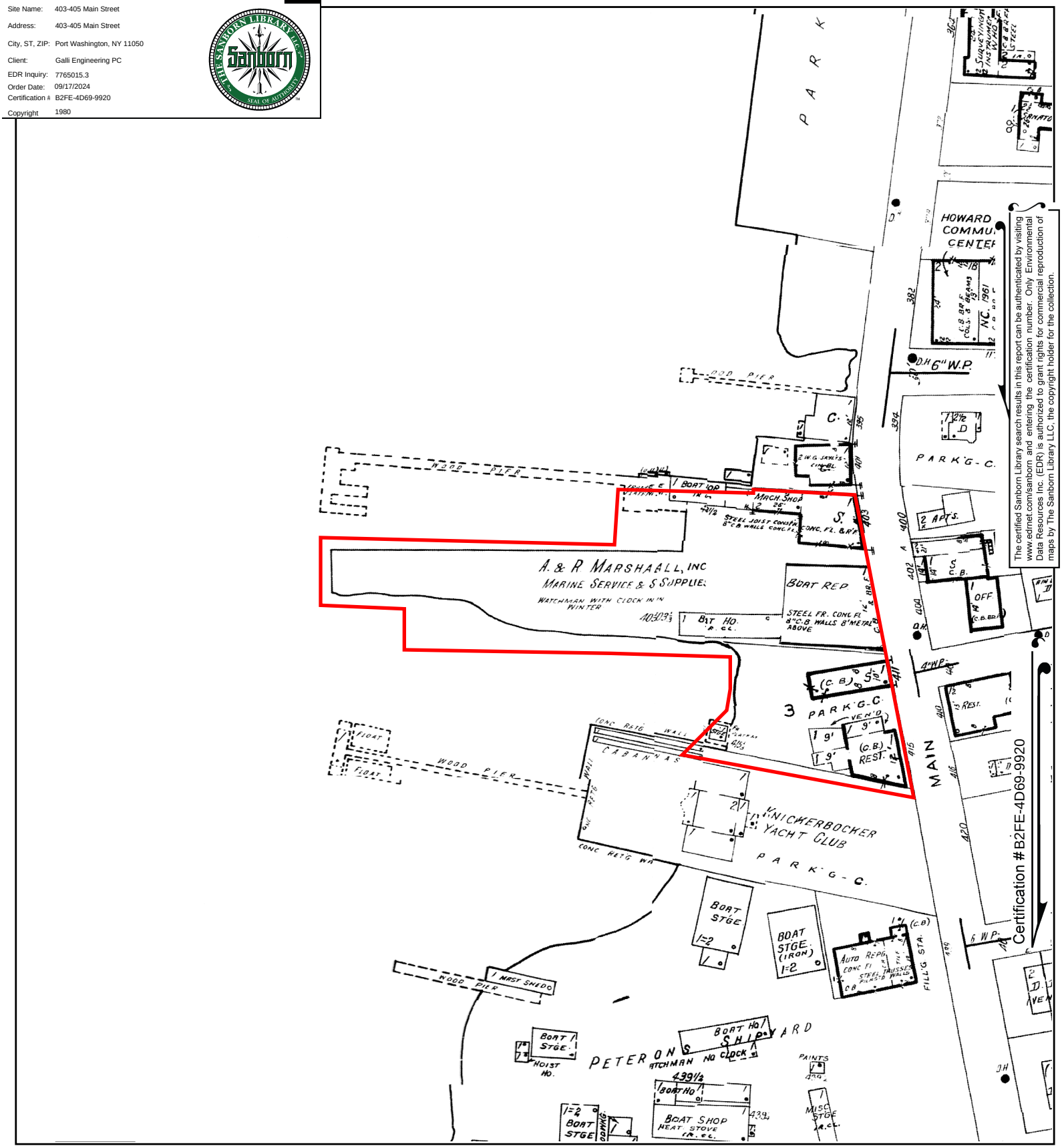

Volume 1, Sheet 5
1909


Volume 1, Sheet 4
1909

Certified Sanborn® Map

1980

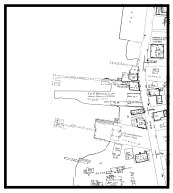
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Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1980

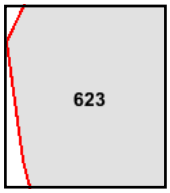


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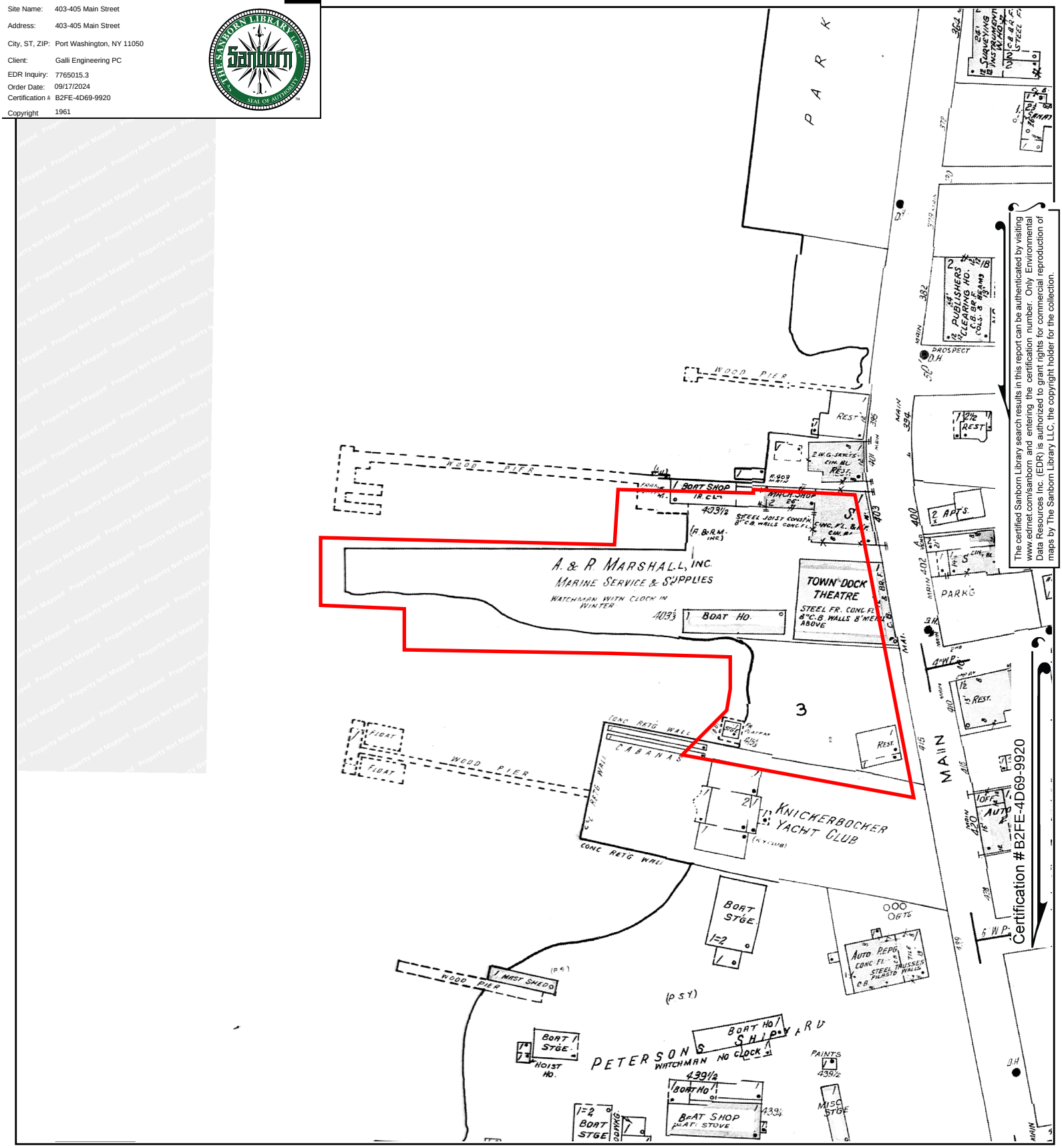
Volume 1, Sheet 623
Volume 6, Sheet 623

N

Certified Sanborn® Map

1961

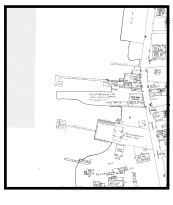
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City, ST, ZIP: Port Washington, NY 11050
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EDR Inquiry: 7765015.3
Order Date: 09/17/2024
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Copyright 1961

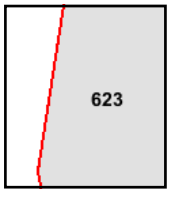


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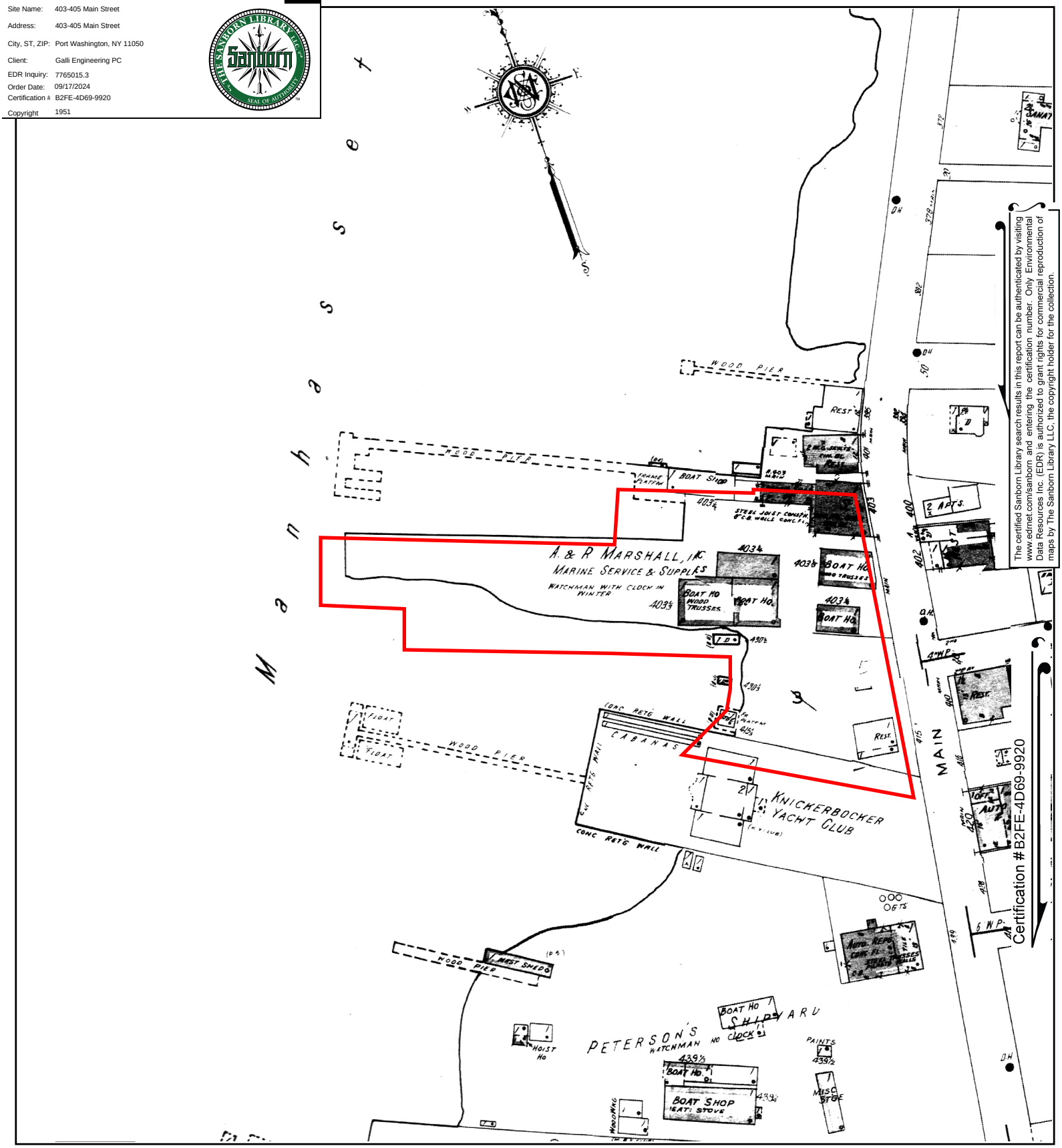
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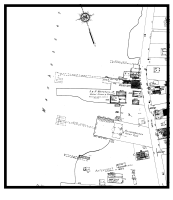
Certified Sanborn® Map

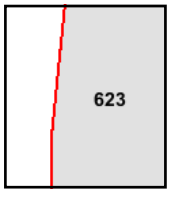
1951

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Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
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Copyright 1951



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Volume 6, Sheet 623

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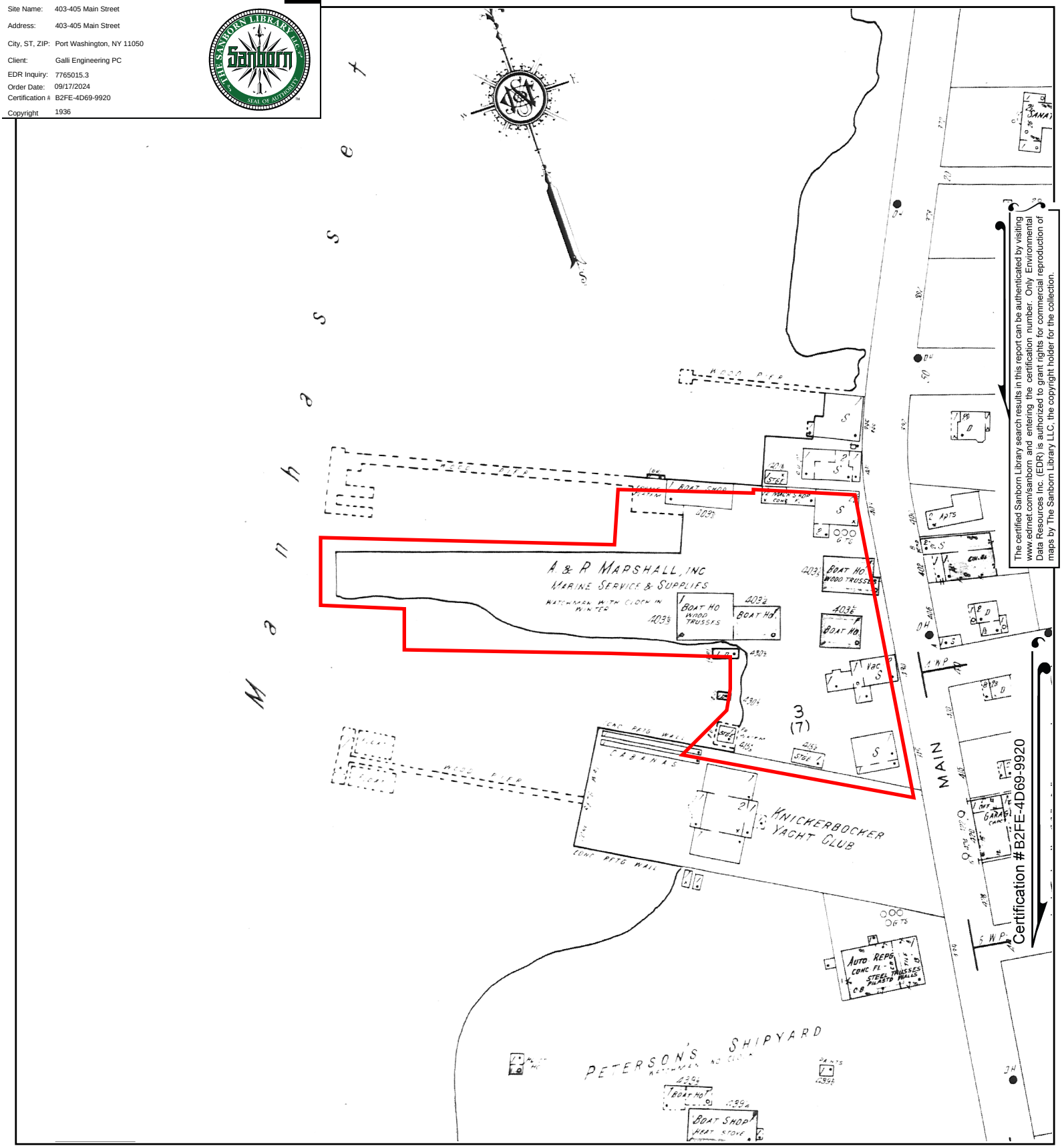
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1936

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Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1936

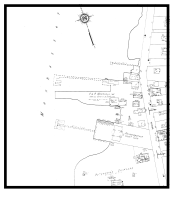


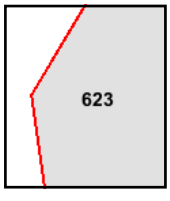
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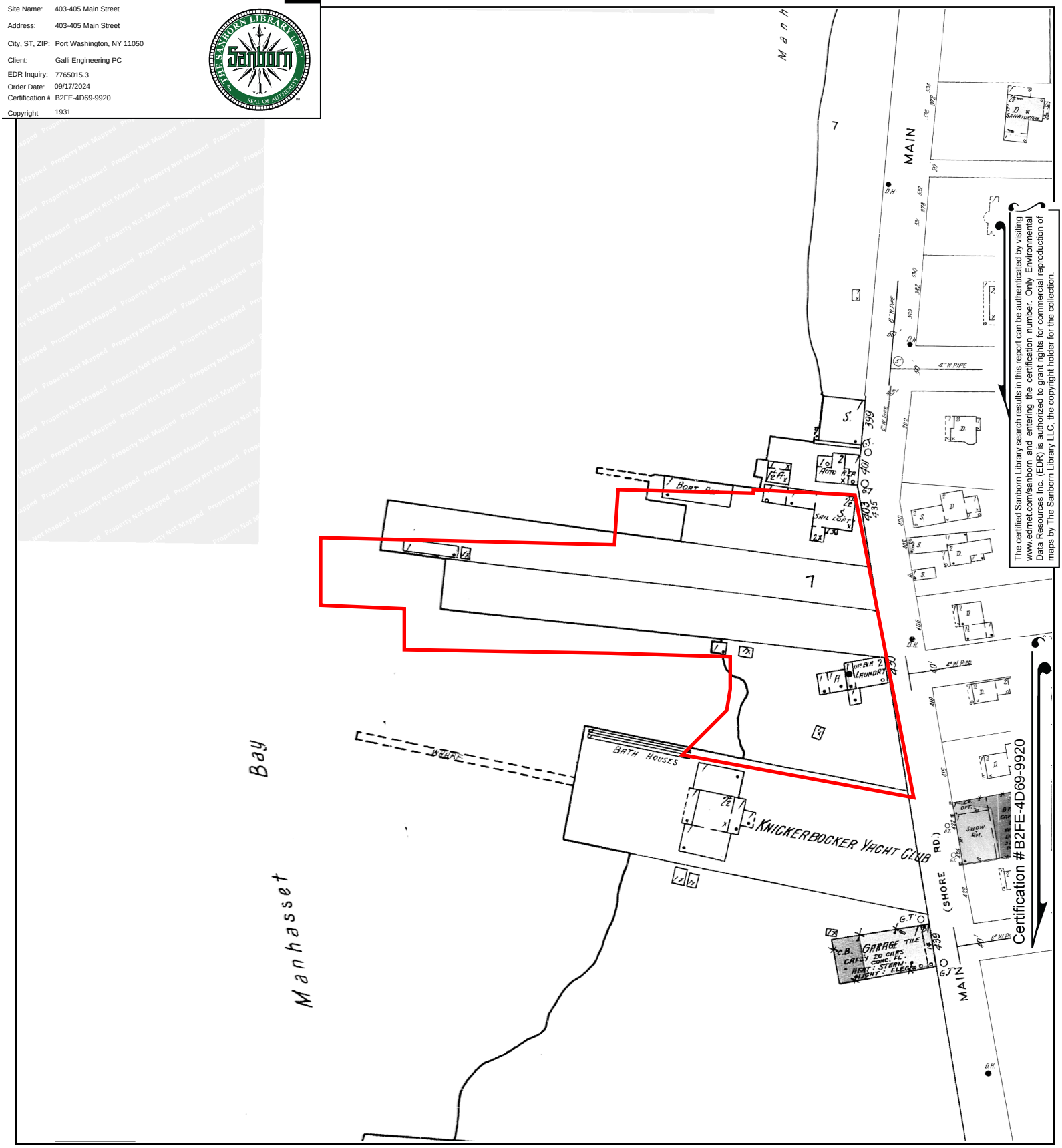
Volume 5&6, Sheet 623

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Certified Sanborn® Map

1931

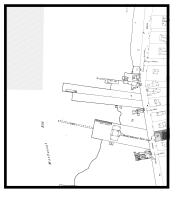
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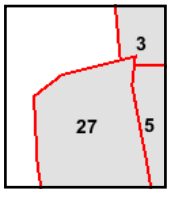


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Volume 1, Sheet 3
Volume 1, Sheet 27

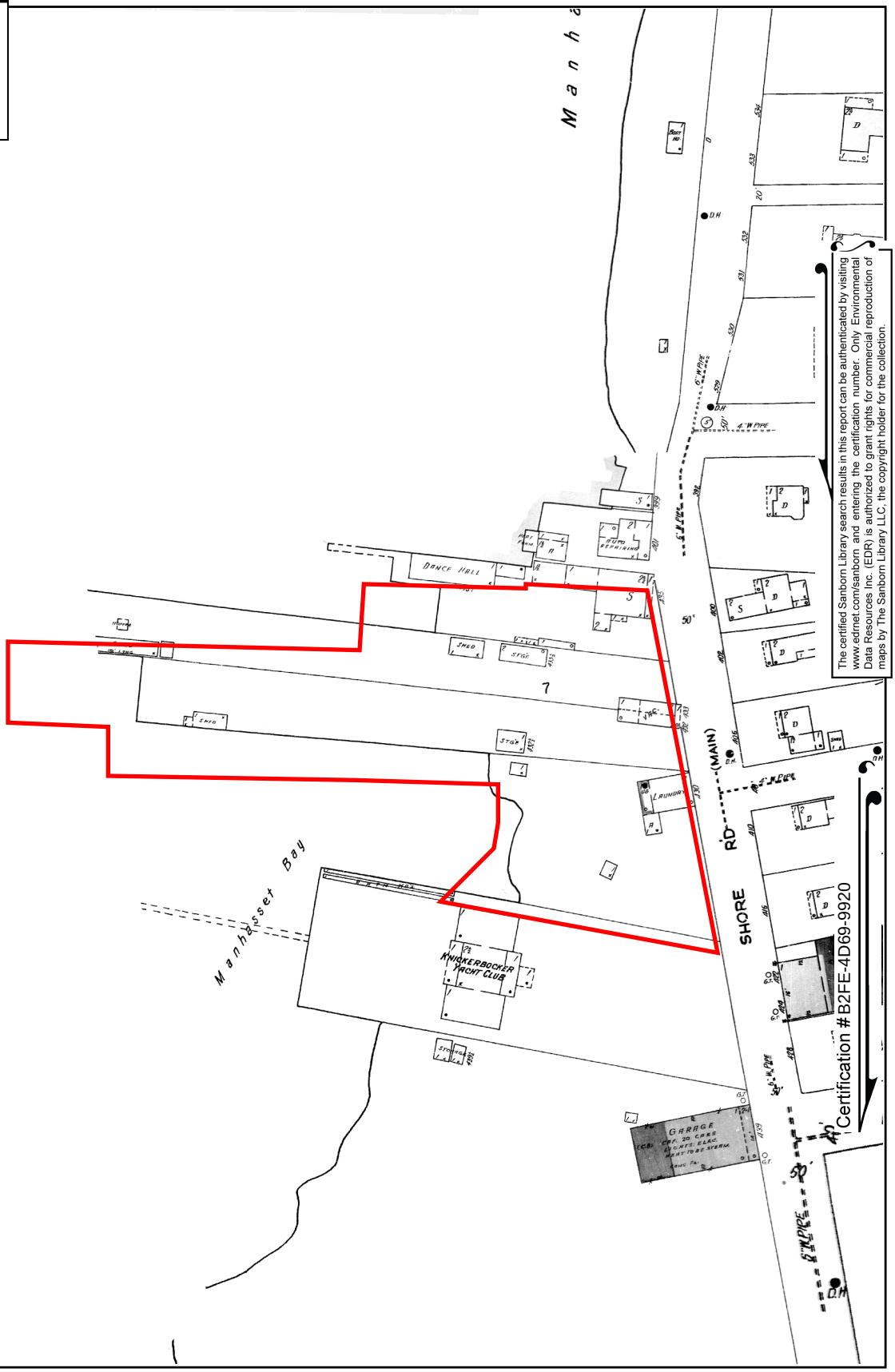
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Certified Sanborn® Map

1925

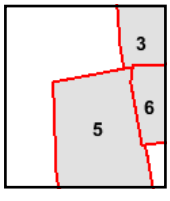
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Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
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Volume 1, Sheet 5
Volume 1, Sheet 6
Volume 1, Sheet 3

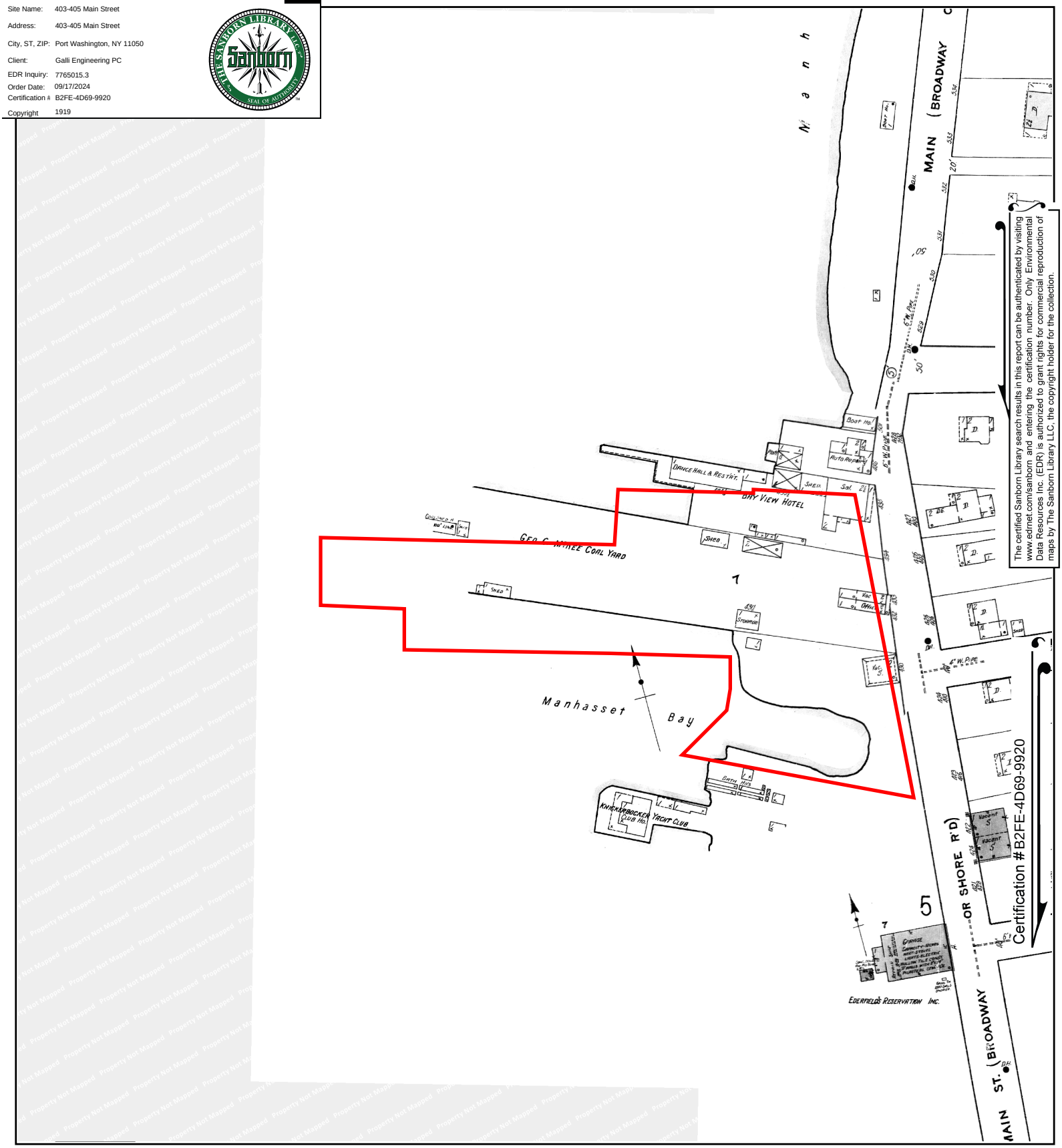
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Certified Sanborn® Map

1919

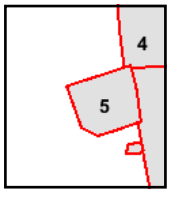
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Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
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Volume 1, Sheet 4
Volume 1, Sheet 5

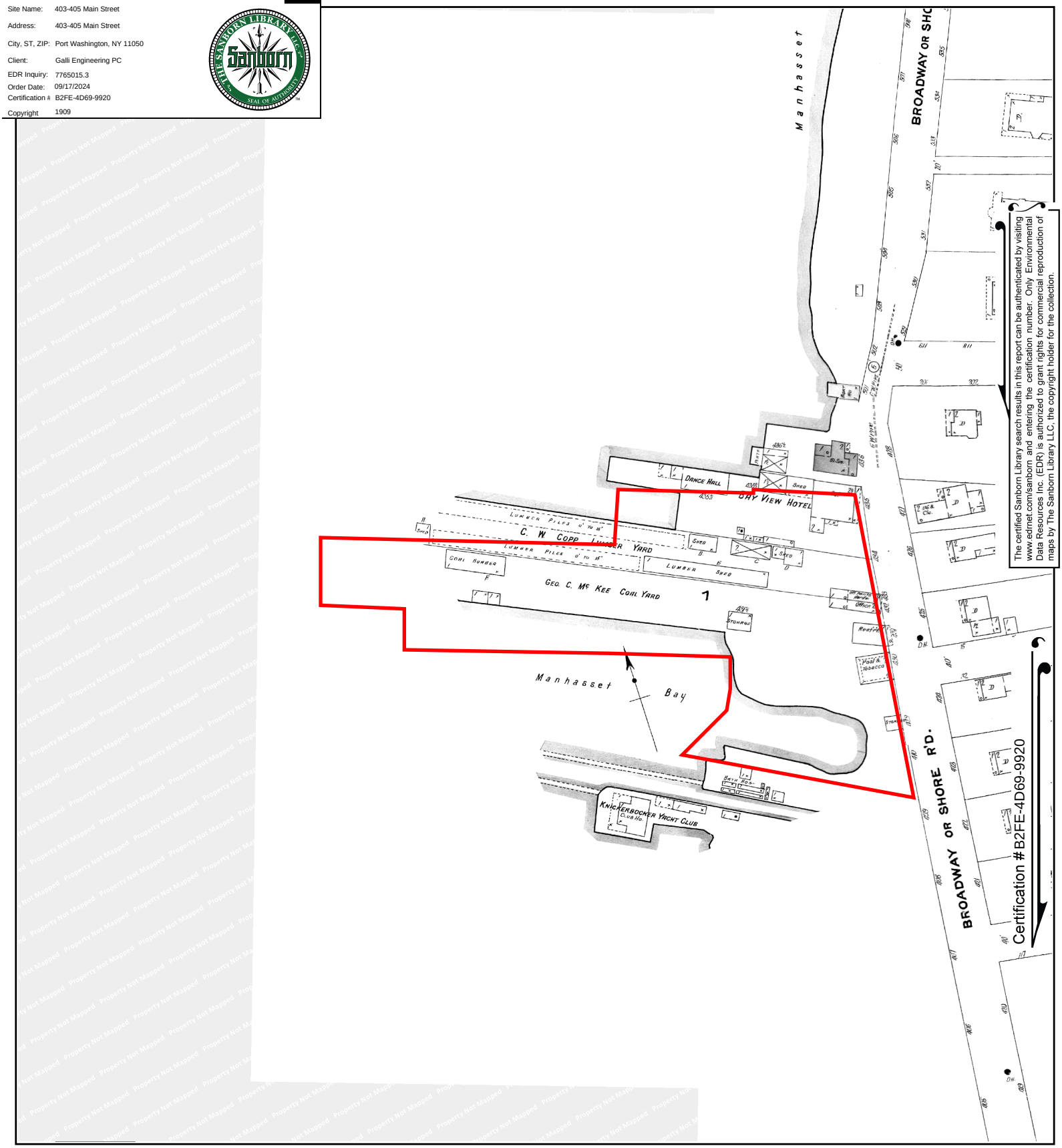
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Certified Sanborn® Map

1909

Site Name: 403-405 Main Street
Address: 403-405 Main Street
City, ST, ZIP: Port Washington, NY 11050
Client: Galli Engineering PC
EDR Inquiry: 7765015.3
Order Date: 09/17/2024
Certification #: B2FE-4D69-9920
Copyright 1909

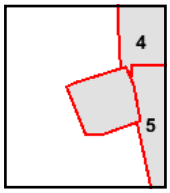


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This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





Volume 1, Sheet 4
Volume 1, Sheet 5

N

403-405 Main Street

403-405 Main Street

Port Washington, NY 11050

Inquiry Number: 7765015.4

September 16, 2024

EDR Historical Topo Map Report

with QuadMatch™

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

09/16/24

Site Name:

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050
EDR Inquiry # 7765015.4

Client Name:

Galli Engineering PC
35 Pinelawn Rd., Suite 209E
Melville, NY 11747
Contact: Nicole Goloff

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Galli Engineering PC were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# NA
Project: NA

Coordinates:

Latitude:	40.829671 40° 49' 47" North
Longitude:	-73.703473 -73° 42' 13" West
UTM Zone:	Zone 18 North
UTM X Meters:	609321.50
UTM Y Meters:	4520657.98
Elevation:	0.45' above sea level

Maps Provided:

2019	1898
2016	1897
2013	
1979	
1968	
1954	
1947	
1900	

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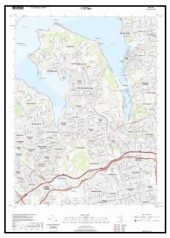
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Topo Sheet Key

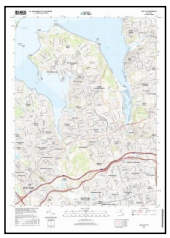
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2019 Source Sheets



Sea Cliff
2019
7.5-minute, 24000

2016 Source Sheets



Sea Cliff
2016
7.5-minute, 24000

2013 Source Sheets



Sea Cliff
2013
7.5-minute, 24000

1979 Source Sheets



Sea Cliff
1979
7.5-minute, 24000
Aerial Photo Revised 1976

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1968 Source Sheets



Sea Cliff
1968
7.5-minute, 24000
Aerial Photo Revised 1966

1954 Source Sheets



Sea Cliff
1954
7.5-minute, 24000
Aerial Photo Revised 1941

1947 Source Sheets



Sea Cliff
1947
7.5-minute, 24000
Aerial Photo Revised 1941

1900 Source Sheets

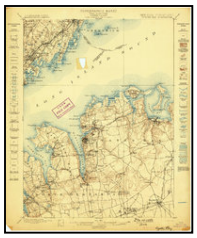


Oyster Bay
1900
15-minute, 62500

Topo Sheet Key

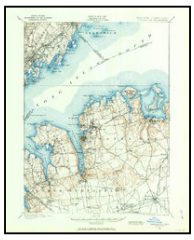
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1898 Source Sheets



Oyster Bay
1898
15-minute, 62500

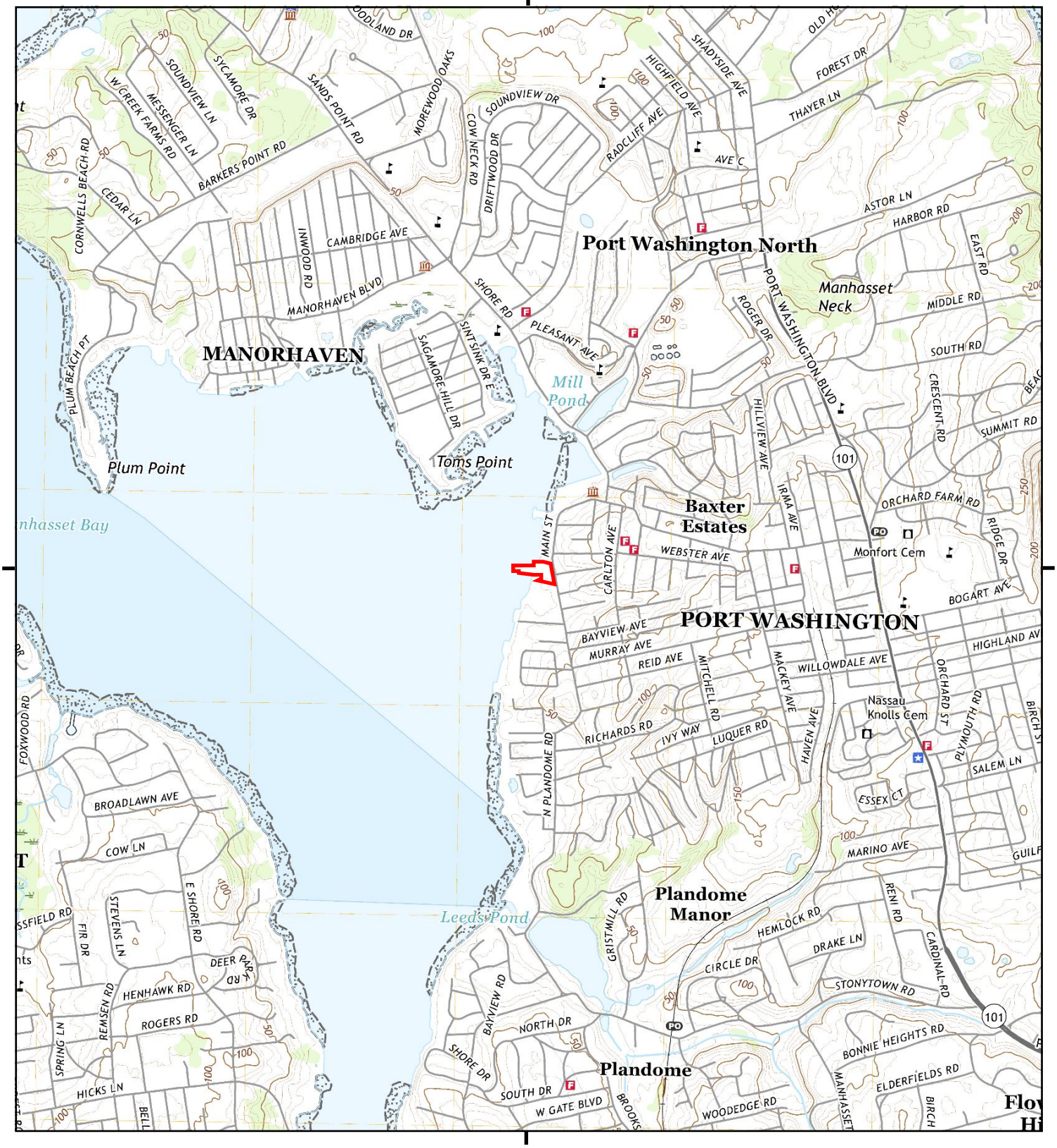
1897 Source Sheets



Oyster Bay
1897
15-minute, 62500

Historical Topo Map

2019



This report includes information from the following map sheet(s).

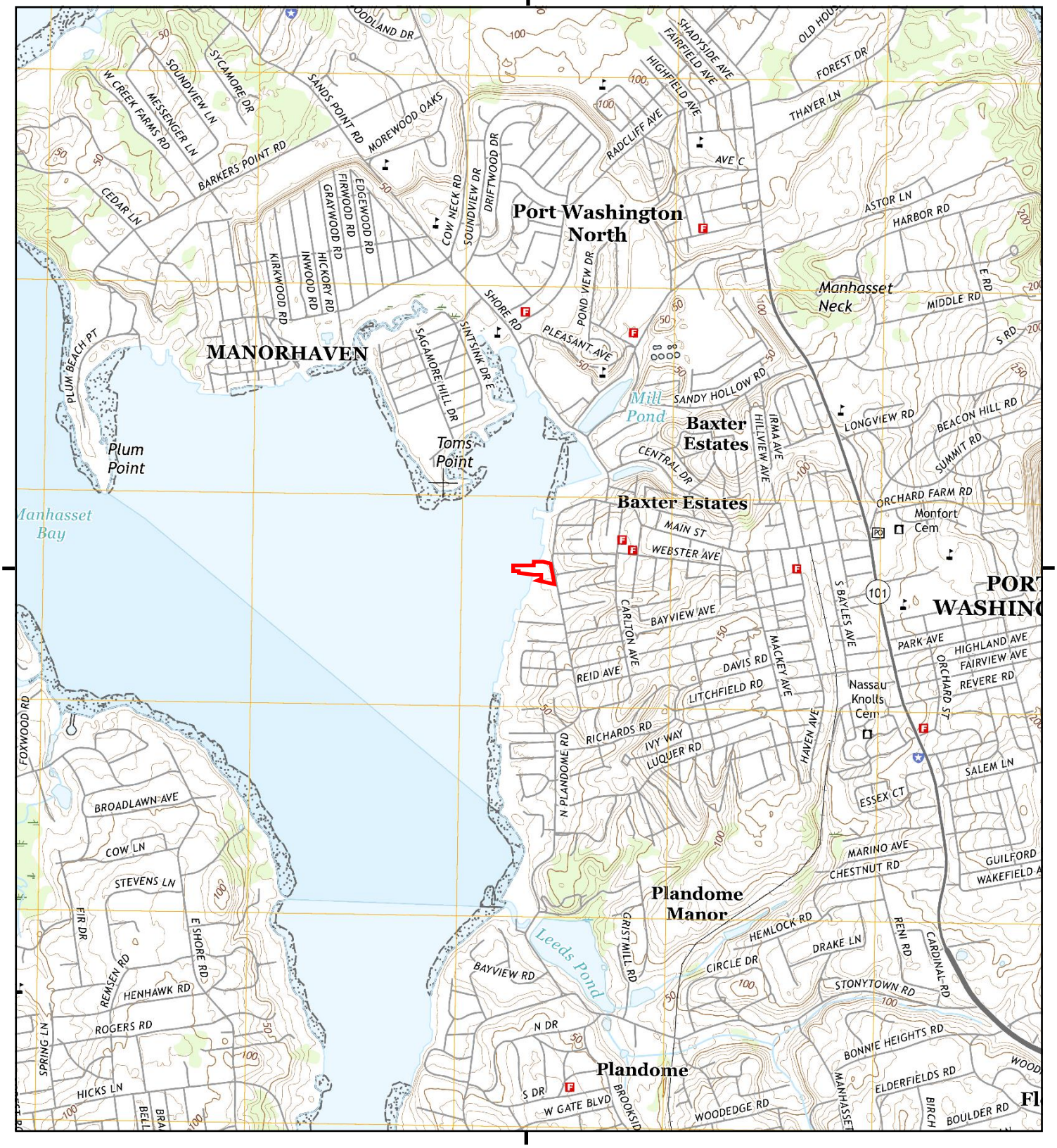
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 2019, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

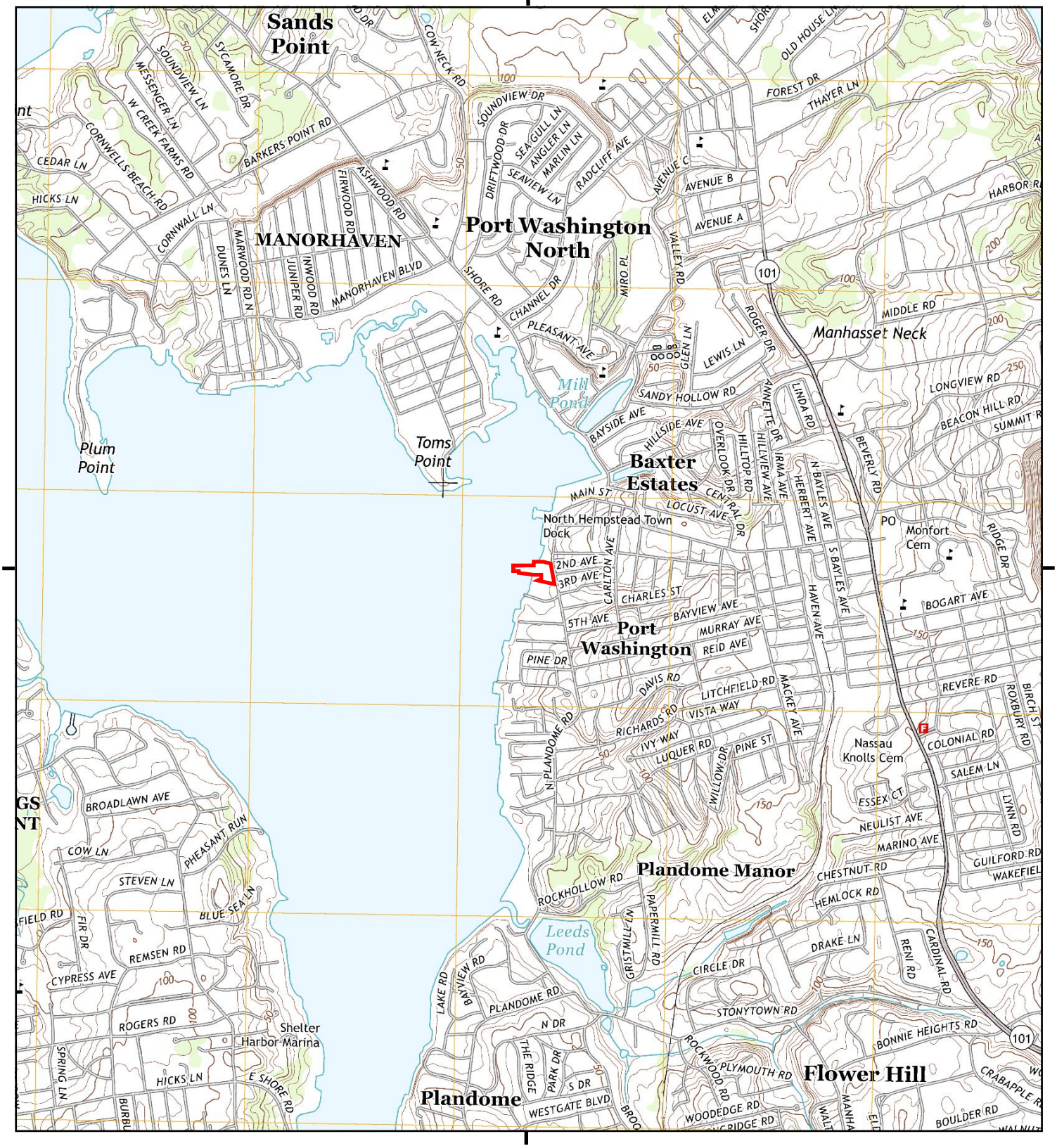
TP, Sea Cliff, 2016, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N

Historical Topo Map

2013



This report includes information from the following map sheet(s).

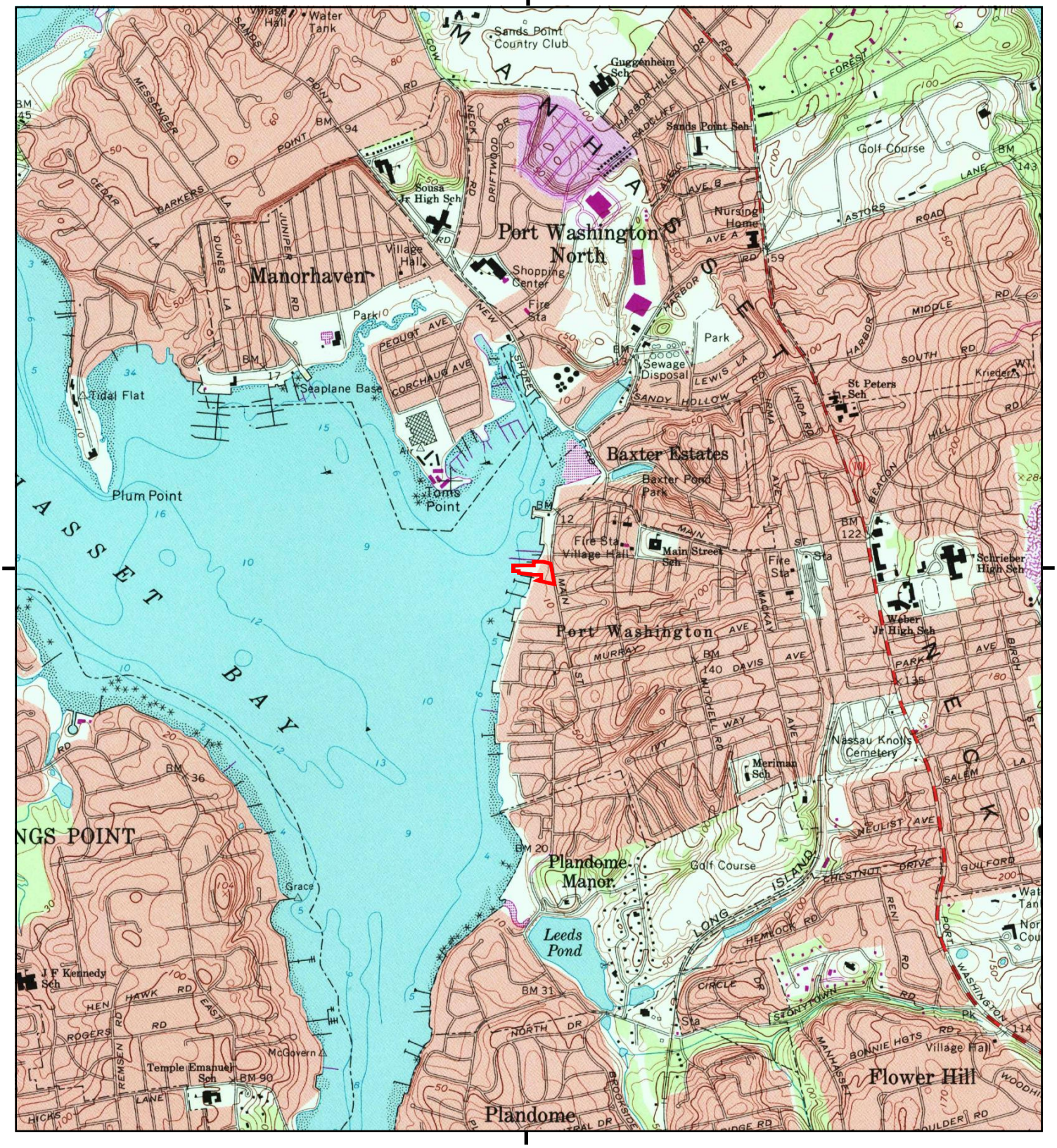
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 2013, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

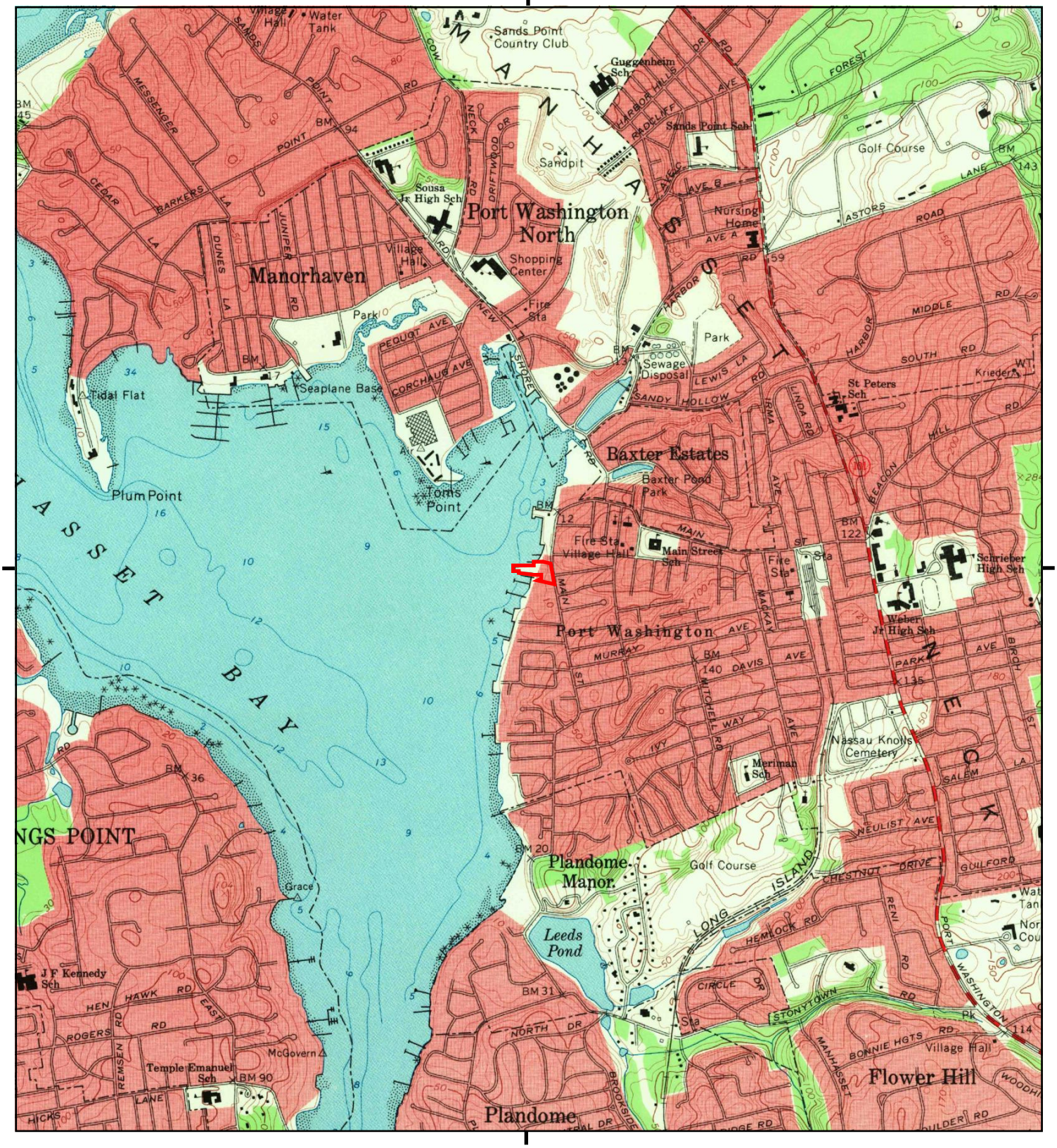
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1979, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

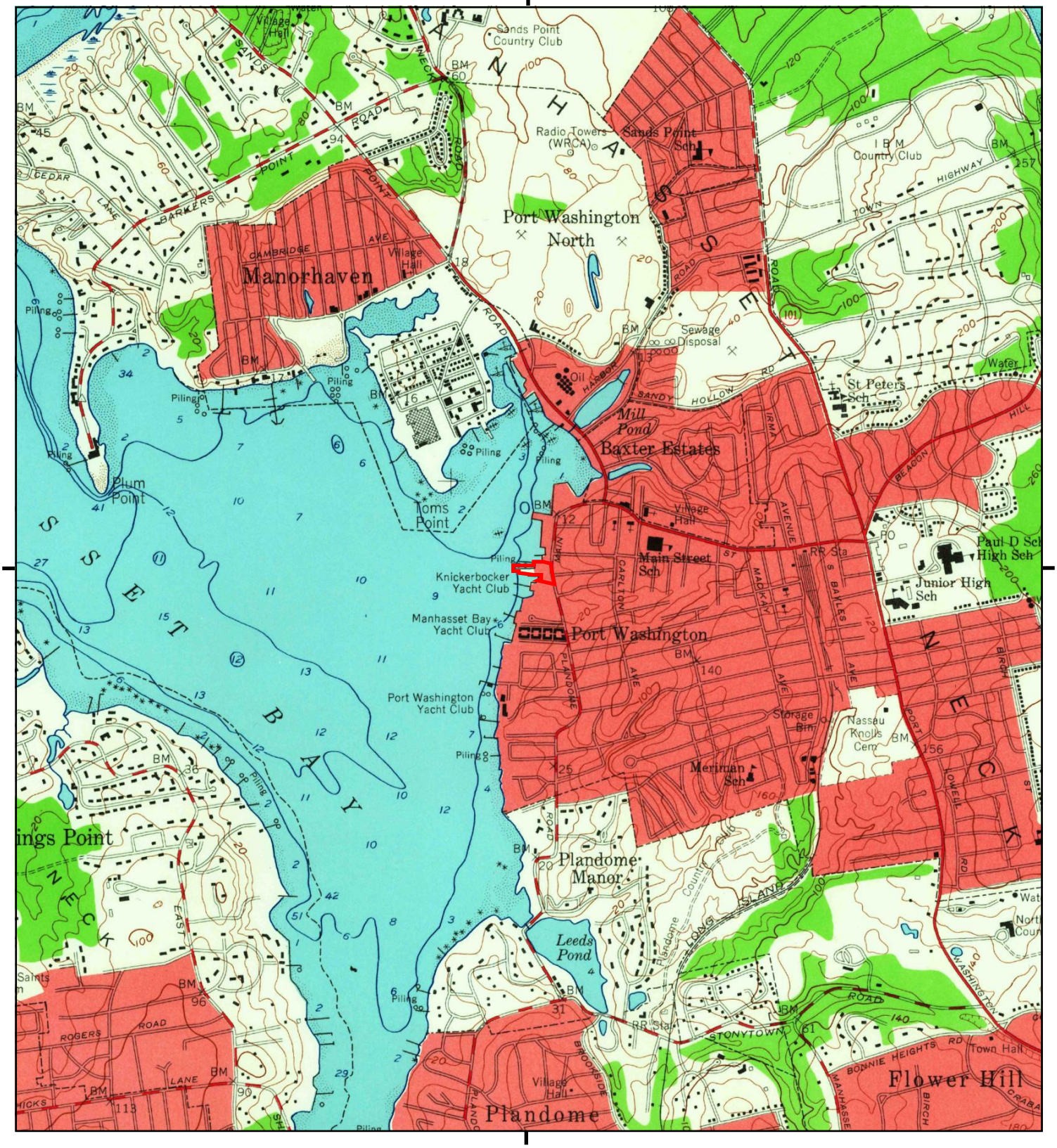
NW N NE
W E
SW S SE

TP, Sea Cliff, 1968, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

Historical Topo Map

1954



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1954, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

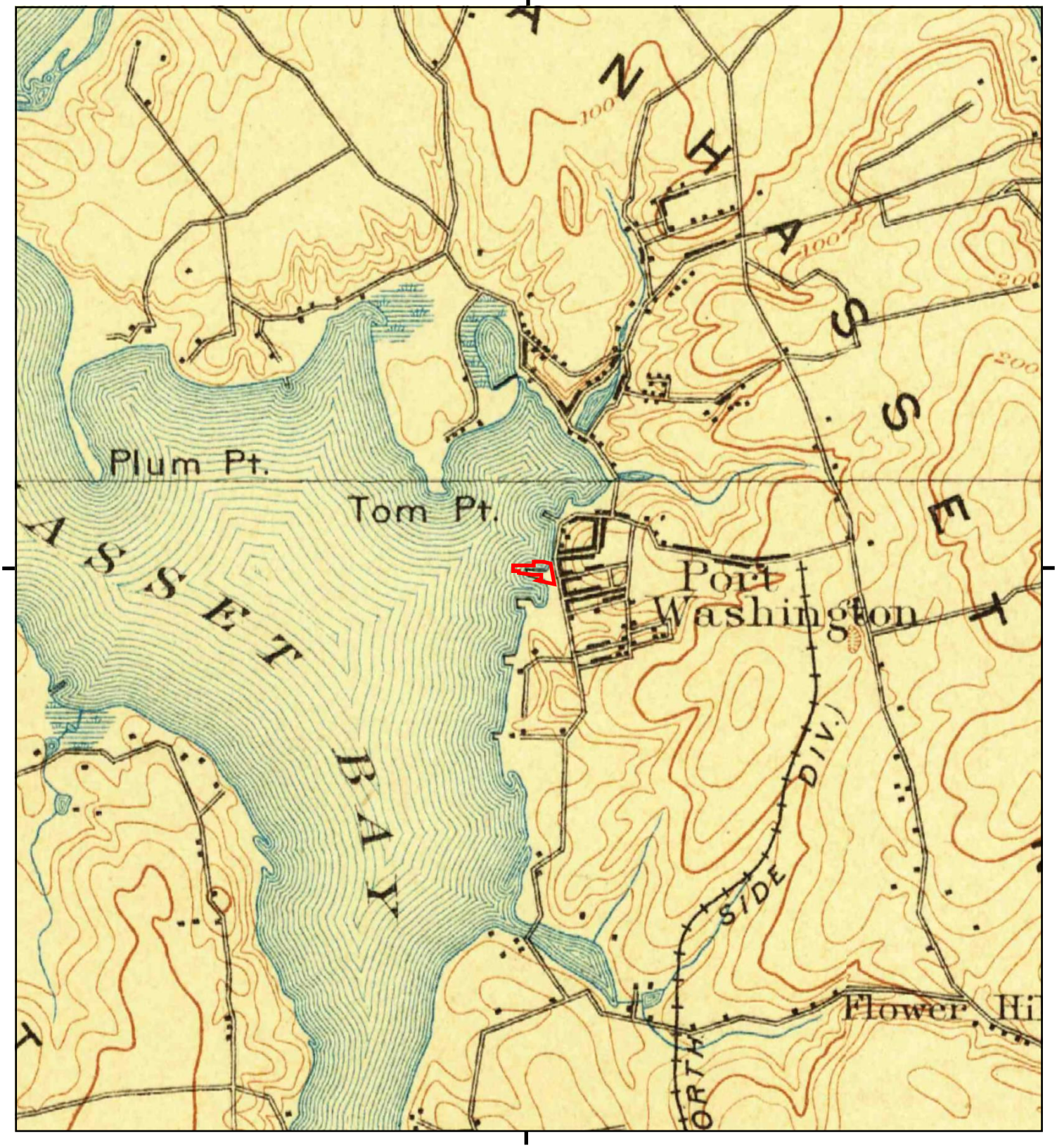
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Sea Cliff, 1947, 7.5-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1900, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

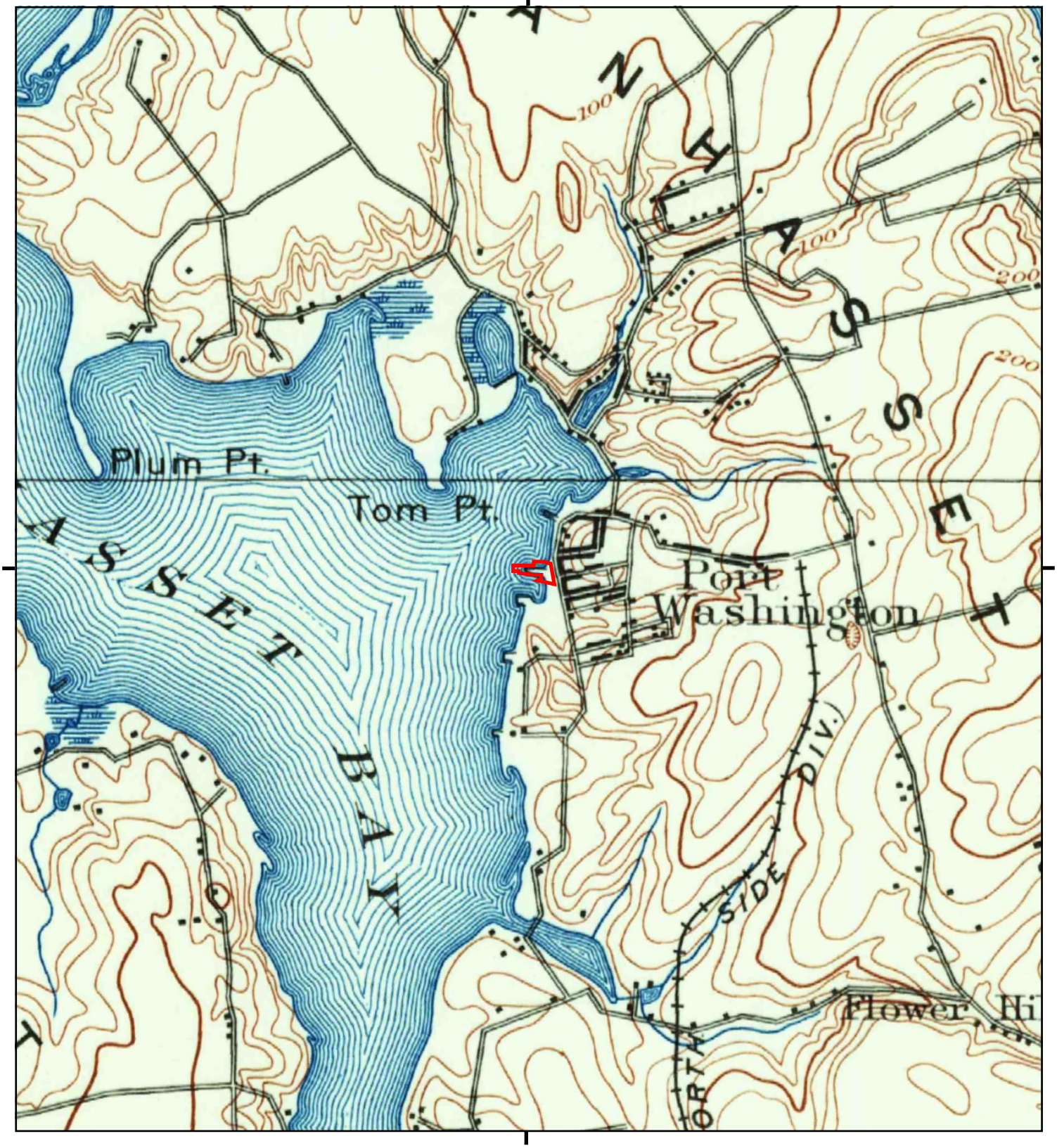
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1898, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Oyster Bay, 1897, 15-minute

SITE NAME: 403-405 Main Street
ADDRESS: 403-405 Main Street
Port Washington, NY 11050
CLIENT: Galli Engineering PC

N

403-405 Main Street
403-405 Main Street
Port Washington, NY 11050

Inquiry Number: 7765015.5
September 18, 2024

The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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SECTION

Executive Summary

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City Directory Images

Thank you for your business.
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with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☐	EDR Digital Archive
2017	☑	☐	Cole Information
2014	☑	☐	Cole Information
2010	☑	☐	Cole Information
2005	☑	☐	Cole Information
2000	☑	☐	Cole Information
1995	☑	☐	Cole Information
1992	☑	☐	Cole Information
1987	☑	☐	Cole Criss-Cross Directory
1982	☑	☐	Cole Criss-Cross Directory
1977	☑	☐	Cole Criss-Cross Directory
1972	☑	☐	Cole Criss-Cross Directory

FINDINGS

TARGET PROPERTY STREET

403-405 Main Street
Port Washington, NY 11050

Year	*CD Image*	*Source*
MAIN ST		
2020	pg A2	EDR Digital Archive
2017	pg A18	Cole Information
2014	pg A31	Cole Information
2010	pg A44	Cole Information
2005	pg A56	Cole Information
2000	pg A70	Cole Information
1995	pg A84	Cole Information
1992	pg A92	Cole Information
1987	pg A106	Cole Criss-Cross Directory
1987	pg A107	Cole Criss-Cross Directory
1982	pg A108	Cole Criss-Cross Directory
1977	pg A109	Cole Criss-Cross Directory
1972	pg A110	Cole Criss-Cross Directory

FINDINGS

CROSS STREETS

No Cross Streets Identified

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020

1	BILL'S AUTO REPAIR
	WILLIAM SCAGLIONE
5	LOU VANDERBILT
	WRIGHT MUSIC INC
11	ENTREE DESIGNER BOUTIQUE
14	FRANK'S PIZZERIA
15	SANDS POINT SHOP
16	GMITEREK MARY
18	SENNIYO COSMETICS & DAY SPA
	SHARON SIEW
19	WORLD TAEKWONDO ACADEMY
20	ANTHONY ZELAYA
	CHARLES SALTOS
	MIRIAM GRANDA
	PAINT TREND INC
	SUNRISE HOME IMPRVMT-FINE
22	BLANCA LLIVICOTA
	CAPRI INTERNATIONAL GOURMET
	CARNEL'S PRINTING INC
	ELIZABETH VELASCO
	GEORGE LLANOS
	JIMENA VELASCO
	OGI SPA
24	BARBERSHOP HARMONY SOCIETY
	E & T VENUTRES LLC
	JENNIFER TATTANELLI CREATIONS
	MAINLY MARKETING & DESIGN
	PORT THAI PLACE
25	BLUETIQUE
	CHARLES EOANIDIS
	DENIZ BERKAY
	HALIME BERKAY
26	ATM
27	PORT WA GARBAGE ASHES REMOVAL
29	IMPULSE BOUTIQUE
	JOAN HUTCHINSON
	SPELLBOUND FINE JEWELRY
30	BLOOMING LASH
	COMMISSO & CO SALON
	M ADVISORY GROUP
33	DMR PACKAGING
	FRANCHETTI COMMUNICATION
	INTEGRATED SEARCH SOLUTIONS
	SCIACCA JOSEPH ATY
35	BALTIMORE COLLECTION & DESIGN
	KEITH BALTIMORE
36	GREENBERG NATALIE OD
	KAPLAN ARTHUR J DPM
	N Y SPORT PODIATRY
	NEW YORK SPORTS PODIATRY

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

36	NORTH SHORE VISION SVC
	RED NOTE LLC
	SCOTT WEIL
	SCOTT WEIL OD PC
	SCS CONSULTING INC
	SUSAN WEIL
37	PORT JEWELERS
38	ARIA HAIR SALON
40	PARTY FAVORS & MORE
41	360 SMOKE INC
	PORT WASHINGTON DINER
	PURPLE
	PURPLE CONSIGNMENT LLC
42	BAREBURGER
43	BISTRO ETC
	TIGA
44	ANDALASIA
	BLESSED HANDS HAIR SALON
	MARES GARAGE DOORS
	ROLANDO TALE
	SONYA WILCOX
	TRUE MODERN ELECTRONICS USA
45	WILLIAMS CHINESE HAND LAUNDRY
47	CLARK MERCHAN
	GLORIA PINEDA
	JOSE LARA
	LAURA CARTER
	MASSAGE ENVY
	NERY MARROQUIN
48	GINOS PIZZERIA & RESTAURANT
	PORT PIZZA CORP
49	RESTAURANT YAMAGUCHI INC
51	KENNETH MCELROY
	RESHMA THREADING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO INC
52	ALFREDO CHARRIA
	ALVARENGA MULTI SVC
	AMPARO ZAPATA
	ANGELA HERRERA
	ARENA GRAPHICS INC
	BLANCA BRACAMONTE
	BRICK OSTERIA-WOOD FIRED OVEN
	DARIO RAMIREZ
	DEANA SILVA
	DENISE CORTES
	MANUEL CORTES
	MELANIE OSORIO
	MICHAEL RICE
	MURIEL OSORIO

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

52	NORA PALMA
	OLGA CARCAMO
	OSCAR OSORIO
	PASTORA CANAS
	ROSSO UPTOWN
	TANIA CHAVARRIA
	VERA OSORIO
53	FUSION WIRELESS-AT-T AUTH RTLR
	GLORIA REYES
	GLORIAS EMPLOYMENT AGENCY
	JOSEPH DEGUIDA
	MEDINE SULEYMANOVA
55	ADAM ROBBINS
	DUNKIN'
	IRINE LEE
	JUNG CHUNG
	MAIN STREET PROPERTIES
	MALIK BURTON
	PAUL MARCELLINO
	PORT WASHINGTON DONUT INC
	YUTAKA NOMURA
	YUYA YAMAGUCHI
57	ROSA PIZZA
	TONY & FAMILY PIZZA & RSTRNT
59	HAIR STUDIO
	JAMES OTIS
	JESSICA DE MEO
	PORT WASHINGTON FLOWER SHOP
60	LAURA CARTER
	PARK & RIDE
61	PORT WASHINGTON DELI CORP
62	BRIAN AGUIRRE
	CAROL MILLAN
	DAVID PALACIOS
	DELUX TRANSPORTATION
	DENNIS CORONEL
	ELISA RIVERA
	GLADYS RODRIGUEZ
	HORTENSIA MELGAR
	HUGO MELGAR
	LESLIE PALACIOS
	MANHASSET PLANDOME INC
	MANUEL GARCIA
	MARIA PERDOMO
	MIRNA ZELAYA
	PORT WA DRY CLEANERS INC
	RAMIRO RIVERA
	RED ARROW TAXI CORP
	VILMA HERNANDEZ
	WILFREDO RIVERA

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

62	WILLETS MANAGEMENT SYSTEMS INC
63	PORT REALTY ASSOC
67	GREG SCHWARTZ
	PORT WIRELESS-VERIZON AUTH
69	J L COURIER EXPRESS LLC
	RUBEN'S HAIR PLACE
	SERVICE AZUY TRADING
71	JULIO SEMIDEY
	LEONARD MARNELL
72	STARBUCKS
73	MOLE MOLE FRESH MEXICAN GRILL
75	WILD GOOSE
76	H & S KATIMS
77	DIAMOND BOUTIQUE USA INC
79	ADVERTISING GIFT INC
	ALEXANDER MONTALENTI
	ATM
	BANK OF AMERICA
	IIBIG LLC
	INTERNATIONAL INSTITUTE
	JET CLEAN
	LANGUAGE ANYWHERE
	LEA APPAREL INC
	MARTUCCI BROTHERS LLC
	SIGNATURE PREMIER
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORP
80	PURELUX NAILS INC
81	ALPERS TRUE VALUE HARDWARE
	MIKES LOCKS & KEYS
82	YUMMY GYRO
83	SCHMEAR BAKERY & MARKET
85	3 V DENTAL ASSOC
	ADOLFO GONZALES
	ANTONIO ENCARNACAO
	ASHLEY LOPILATO
	ELVA GONZALEZ
	ESTEBAN MENDIOLAZA
	IRIS MENDIOLAZA
	JOSE MENDIOLAZA
	MARIA ENCARNACAO
	MARINA GONZALES
	MIGUEL MENDIOLAZA
	RANGER WIRELESS
	ROSAURA MENDIOLAZA
	T-MOBILE
86	YUMMY ORIENTAL RESTAURANT INC
89	GABRIELA ARANDA
91	3 V DENTAL ASSOC
	ALLA KELLERMAN

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

MAIN ST 2020 (Cont'd)

91	DANE KOLOMATSKY
	GERRY GUADAGNO
	H&R BLOCK
	MARILYN STEINBERG
	ROXANA DELGADO
92	LU WEINFUNG
93	LAZO BROTHERS CORP
	THRIFT SHOP FOR JUVENILE DBTS
94	HUNOLD PHARMACY
	RYANNE FOWLER
	SILVERMAN IRA STUART
95	BEAUTY FLUFF
99	NEW GARDEN
100	EAGLE SHOE SVC
103	BEACON DRUGS
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	MOJITA CAFE & LOUNGE
110	ADVANCED CLEAN-UP TECH INC
	ATM
	BIENENSTOCK HOLLY DO
	MOHAMED YASMIN Z DO
	POY TALIA NP
	PREMIER HEART
	PRIVATE PREP INC
	SHAPIRO SARAH NP
111	DARA TROSHANE
	JANE NAIL SALON INC
113	ART CONSERVATION FRAMING
	GARAGE DOORS IN NASSAU
	JOSEPH N CANIGIANI INC
114	HARILAOS ZERVAS
115	ATM
	CHASE BANK
122	N KIRMANI AUTO INC
125	ALFREDA BAZANOWSKI
	ALICE SZALUTA
	AMY HARRIS
	ANGELO SLADIC
	ANNA SCAFFIDI
	ANTOINETTE MERGES
	ANTONIO CACCAVALE
	BARBARA LENNON
	BARBARA WENNBERG
	BARBRO SHOPSIN
	BEVERLY TAUBEL
	CATHERINE LENNON
	CHARLES EOANIDIS
	CRAIG GORDON

MAIN ST 2020 (Cont'd)

125	DANIEL CONNOLLY
	DAVID FISCHBACH
	DAVID STURMAN
	DEAN NARDONE
	EDWARD MCLOUGHLIN
	ELAINE STEINCKE
	ELLEN ZIMMERMAN
	ESIN AYEN
	GAIL CHAPMAN
	GAIL MONACO
	GARY PTASCHNIK
	GREGORY WEBER
	HYUNG PARK
	IRA BERGER
	JACQUELINE CHECHOVICH
	JAMES SCAFFIDI
	JENNIFER MARRA
	JILL BROUILLARD
	JILL MATTINA
	JOAN FARRELL
	JOAN KIRKPATRICK
	JOAN WALSH
	JOHN DALTON
	JOSEPH CORCORAN
	JOSEPH MATTHEWS
	JOYCE CORSELLO
	JUDY FRIEDMAN
	JULIE PTASCHNIK
	KAREN ROGOVIN
	KELLY NARDONE
	KEVIN GATELY
	KEVIN NARDONE
	LINDA MARRA
	MARGARET HELSTOWSKI
	MARGARET MURPHY
	MARGARET SEWALL
	MARIE BRADY
	MARINA CARROLL
	MARK SEWALL
	MARY CONNOLLY
	MARY LUCZAK
	MARY MERGES
	MARYBETH NARDONE
	MARYLOU OGREN
	MAUREEN MCCARTHY
	MEGHAN CHECKOVICH
	MELVIN COHEN
	MICHAEL FANOUS
	MORTIMER O'SHEA
	PATRICIA SCHOF

MAIN ST 2020 (Cont'd)

125	PETRINA LOMBARDO
	RICHARD MARRA
	RITA SCHWEITZER
	ROBERT ZIMMERMAN
	ROGELIO PESSINA
	ROSE-MARIE PETRONELLA
	SARAH STURMAN
	SEAN MINTZ
	SHEILA DUNNELLS
	SIMMONS BROWN
	STEPHEN MAUN
	STEVEN MERGES
	SUZANNE MARRA
	THERESA ALCAMO
	WILLIAM FINEGAN
	WILLIAM VON GLAHN
	XHEVAT KASTRATI
128	KNOWLES AUSTIN F INC FUNRL DRS
133	ALICE JEN
	IGNATCIO COLLETTA
	MICHAEL DUVAL
	MICHAEL DUVAL-STATE FARM INS
	MICHAEL J DUVAL AGENCY INC
135	NEW NATURAL SPA INC
137	BEST CHOICE
	HARJINDER SINGH
	MIRYAM SINGH
141	JOANN PHIFER
142	AVNER KATZAV
144	GRACE GRILLO
	GRACE'S DISTINCTIVE PROPERTIES
145	GUNGHO ASSOCIATES INC
	LISA ERICKSON
	MID-SHIP GROUP LLC
	MIDSHIP MARINE INC
	SEAN BANKER
	SOREN WINGER
146	DVORA'S ART STUDIO INC
147	DOMINO'S
	STEVEN JIRIES
148	AYAZ SHAH
	EL REY DE LA COCINA CORP
	SHAH SHAHZAB
	YOGURT MONSTER
150	ARTSPLASH LLC
	CAP FINANCIAL PARTNERS LLC
	DBS INVESTMENT INTL CORP
	EVOLUTION PILATES
	LAW OFFICE OF MICHAEL SISKIN
	LEFCOWITZ ERIC

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MAIN ST 2020 (Cont'd)

150	MARKETING EVALUATIONS INC
	MITCHELL PRODCTNS INC
	RETIREMENT SOLN
	WHITMORE ENTERPRISES
151	KIKU CONTRACT INTERIORS
153	PORT FITNESS STUDIO
156	GEORGE KACHMAR
	MIDSHIP LOGISTICS INC
157	PORT WA FEDERAL CREDIT UNION
158	CHRISTINA CHENG DESIGN STORE
	DOPPLEDECKER DESIGN INC
	GLOBE REALTY & INSURANCE AGCY
	SEAN O'ROURKE
	THEODORE KLICK
	ZODIAC COLLECTION
159	OLD PORT ANTIQUES LTD
160	DECORATIVE ARTS CTR
	UNLEASHED
161	CRUZ MOLINA
	ELSY MOLINA
	JOANNE DEPUY
	JUAN MORA
	KATHLEEN SUTHERLAND
	ROBERT REILLY
	ROBERT RISCICA
	SABINA DOUGHTY
162	ARTHURIAN MEDIA CORP
165	ALL SHORE APPLIANCE
167	ALEC SALON & BARBER SHOP CORP
	CATHERINE SANTOLI
	SANTOLI T V
170	BRUNO'S SEAFOOD & ITALIAN DELI
	LE BLEU BIRD CAFE
171	BART GROUP
	CLEARVIEW ROOFING-CONSTRUCITON
	MONEY TREE AUCT
172	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY
177	MASTERS TUTORING
179	TOSCANINI RISTORANTE ITALIANO
180	PHILLIPS GENERAL INS AGCY INC
184	ATTELIA BABY
	FRANKLIN-DOUGLAS INC
	FREYA FASHION CORP
	GRASSROOTS ENVIRONMENTAL EDU
	MAXBALY CORP
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRIT
191	ALEX WOLO DIGITAL INC
	ALEXA JEWELRY

MAIN ST 2020 (Cont'd)

191	CAROLE ROKAW
	DIANE'S PLACE
	J T X NAIL INC
	JAMES TIERNAN
	JESCRO INC
	KNITTING PLACE
	LAURENCE TUCK
	LUNARTOOLS
	MONA AHDIFARD
	NATASHA KOPYTMAN
	PHILIPP EISENSTEIN
	PORT WASHINGTON HEARING CTR
	UNOVIS LIMITED
194	BLUE MOON PROJECTS BLUE
	COMPETITION GLASS
	SALVATORE DEFEO
203	DANIEL PESANTEZ
	EMILY GONYEA
	TRAINA CO WEST LLC
205	ANGELA O'REILLY
	FINN MACCOOL'S
207	IRMA MARABOLI
	ISAAC MARABOLI
	PEDRO ORDENES
211	HEALTHY KIDS PEDIATRICS
	RICHARD A MATANO MD PC
215	LAFFEY REAL ESTATE-PORT WA
223	45 BUYERS GROUP INC
	GUREWITZ BRUCE ATY
	THIRD STREET DEVELOPMENT LTD
	VERSATILE BUILDING SVC LLC
	ZIMBARDI FINANCIAL GROUP
225	KAPLAN JULIA N
	LONG BEACH REACH INC
	PORT COUNSELING CTR INC
232	ALIDA KOEPPEL
	ANN HAWS
	ANNA TOLENTINO
	ARNOLD SMALL
	AUREA GARCIA
	BETTE SUE
	BLANCHE FITZGERALD
	CANDICE SHEA
	CAROLE LAUB
	CATHERINE CONDOLUCI
	CHARLOTTE MICHALUK
	CHUNG LAM
	CLAIRE PRATT
	DAGMAR REYES
	DAVID HELLMAN

232	EDNA TURNER
	EILEEN DUNNE
	EILEEN ELDRED
	ELENA WHITESIDE
	FELLY LAY
	GIAN GENELLI
	HENRY MASLON
	HOWARD STURM
	IDA KEHLENBECK
	JACK FOX
	JANINE DAVIS
	JEANNE RIMSKY THEATER
	JOANNE ROTHENBERG
	JOHN CAPUTO
	JOSEPH MALENO
	KATHLEEN EGAN
	KATHLEEN HOFFMAN
	LANDMARK ON MAIN STREET
	LUCY HELLMAN
	MARCIA LEIVA
	MARGARET DILLON
	MARIE ANSELMI
	MARY BARRY
	MARYANNE JOYCE
	MAY GIACOPELLI
	NANCY DREYER
	NANCY MURRAY
	NICHOLAS CARUSO
	NORMA O'SULLIVAN
	PARENT RESOURCE CTR
	PATRICIA MAHLMEISTER
	PEARL NORTHINGTON
	PENNY PETERSON
	PORT WASHINGTON CHILDREN'S CTR
	PORT WASHINGTON YOUTH COUNCIL
	RICHARD WILLSON
	ROBERT MCHUGH
	ROSA LOBOS
	ROSEMARY BARRY
	STEFANIE FOJCIK
	STEPHEN JAEGER
	VIRGINIA SCHULMAN
	YAI
263	PORT WA APPLIANCE REPAIR MEN
267	BROOKVILLE PLUMBING
	KEVIN SHIELDS
	PATRICIA SHIELDS
	SHIELDS HARDWARE
268	HOUSE OF CRYSTAL
270	PORT WA ANTON NEWSPAPERS

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MAIN ST 2020 (Cont'd)

270	PORT WASHINGTON NEWS
273	AR WORKSHOP
274	GUADALUPE GONGORA
	JULIANNE LLC
275	AYLIN RETAIL CORP
277	ELIA LICONA
	GIOVANI SANCHEZ
	GLENN BRADFORD FINE JEWELRY
	JAY JAMES
	SUITE 275 INC
	TYGHE ANDERSON
282	EVE NAIL SALON
283	AYHAN HASSAN
	AYHAN'S SHISH KEBAB-PORT WA
	DANIEL SARNIENTO
	MUHAMMED KAVUS
	ROBERTO SO
	SAMUEL GARCIA
284	GILMA RESTREPO
286	AYHAN S FISH KEBAB
287	CLIMACO NELSON
	MANUEL CISNEROS
	NOTE CHICKS LLC
290	ALLSTATE INSURANCE
	CHAI KARNSOMTOB
	JAMES CAREW
	MICHELLE KARNSOMTOB
	NADINE MILLAN
	SUSAN HARSHBERGER
292	MANUEL MARTINEZ
	RALPH'S ITALIAN ICES
293	AYHAN'S MEDITERRANEAN MRKTPLC
	BARBARA MOSS
	CARLOS VICENTE
	JAIME BARRERA
294	LA P'TITE FRAMBOISE
	WILFREDO SURIA
298	ALISON SILVER
302	ADRIANA CARCIA
	BUBBA BROWN'S TREASURES
	JESUS URRUTIA
303	CAROL NESBIT
	JOEL HOCHDORF
	JUDITH LOVECCHIO
	RENEE BUNDI
	STEVEN KOTTLER
304	CHRIS DEFEO
	HARBOR CATERERS
	JENNYLEE CRUZ
	JUAN CABRERA

MAIN ST 2020 (Cont'd)

304	KARIN SANCHEZ
	NADIA HERNANDEZ
	NERY SANCHEZ
	SOLARIUM SPA TANNING
306	HARBOR DELI
	WILLIAM BLASER
307	ANDREA CHRAPLIWY
	E S M EVENT LEGISTICS
	HEIDI SPELLMAN
	JESSICA SPELLMAN
308	AMPARO ZAPATA
	DIANE SANCHEZ
	GLORIA SERPAS
	LITTLE SMILES PORT WASHINGTON
	RUBEN GANCI SMILE DESIGNS
	SOLANGE ESPIRIZA
	WILLIAM OWENS
309	WHITE PLUS ONE
315	BAXTER ESTATES VILLAGE OFFICE
	N2DESIGN & ARCHITECTURAL PC
	PORT WASHINGTON LOCKSMITH
	VILLAGE OF BAXTER ESTATES INC
320	PORT TIRE & AUTO
324	ANGELA LAWLOR
	ANGELA MULLINS
	BRIDGET LAWLOR
	KAITLIN MILLER
	KRISTIN MILLER
	RASHMAE CHARDAVOYNE
	RONALD CHIN
329	GREATER PORT WASHINGTON
	PORT WA CHAMBER OF COMMERCE
334	ELIZABETH PIETRANTONIO
	FERNANDA HASENAUER
	FLORENCE HOROWITZ
	JACQUELINE PIETRANTONIO
	JAMES CASCIO
	MAFRA TRADING CO
	MARGARET LAMACCHIA
	MARION MERTMANN
	PROFESSIONAL INS CONSULTANTS
	PROGRESSIVE INSURANCE
	SUSAN SLEIS
347	EXECUTION ROCKS LIGHTHOUSE
	LADY LIBERTY CRUISES
	TOWN DOCK
350	ANNE ARTER
	CHRISTINA MKOBUS
	DANIEL GALE MACCRATE RL EST
	DANIEL GALE SOTHEBY'S INTL

MAIN ST 2020 (Cont'd)

366 CITY WIDE
MICHAEL CHALOS
SPECTRUM DESIGNS FOUNDATION
372 ABRAHAM MOHEBAN
ANN KAYNARD
ANTHONY CHINNICI
BONNIE DORAN
BUSTER LEHN
CAROLYN SMITH
CYD CARDASIS
CYRUS MODARESI
DAVID MOHEBAN
DE G ROBERT
DEBORAH MORRELL
DONALD LEHN
EILEEN HOBAN
EILEEN SCHMITZ
ELIZABETH ROYSTON
EVELYN STRAUSS
FAY SMITH
FLORENCE WOHL
GAIL UNDERBERG
GILDA TESORIERO
ILENE WEINTRAUB
IRANDOKHT MODARRESSI
IRENE MODARESSI
JAY UNDERBERG
JEAN BEATTY
JEAN JEROME
JERROLD FEINSTEIN
JOAN LEHN
JOANNE BUNDSCHUH
JOHN BELANICH
JOHN HOBAN
JUDITH DAVILMAN
KATHLEEN COLLINS
LE STEELE
LENORE GUGGENHEIM
MARIE JAEGER
MARION CARDASIS
MARION CONNELLY
MARJORIE FEINSTEIN
MARY O'ROURKE
MERCEDES SERSANTI
MITCHELL COHEN
PAUL CONNELLY
PETER LEUNG
PORT HARBOR CONDOMINIUMS
RISA COHEN
RITA RAYMOND

MAIN ST 2020 (Cont'd)

372	RONALD POSNER
	ROSEMARY HOBAN
	SANDRA POSNER
	SILVIA MOHERAN
	STELLA THYMIUS
	TARANEH MODARRESSI
	THOMAS O'ROURKE
	TRAVIS LEUNG
	WILLIAM SANDOVAL
	YVONNE DORAN
382	AUTISM SPEAKS INC
	COMMUNITY CHEST OF POINT WASH
	LAURI STRAUSS LEUKEMIA FNDTN
	LONG ISLAND TRADITIONS
	NICHOLAS CENTER FOR AUTISM
	PORT WASH CMNTY ACTION COUNCIL
	RESIDENTS FORWARD
	SPECTRUM DESIGNS FOUNDATION
	TWIN PINES
395	ATM
	LOUIES OYSTER BAR & GRILLE
400	JUAN CORONEL
402	1ST CHURCH-CHRIST SCIENTIST
	BRENNER FISSELL
	GRAPHIC EYE
	JILMA ORANTES
	ROCHYLIN VARGAS
403	ARISTOCRAT PLASTIC SURGERY PC
	FITNESS INSPIRED TRAINING
	LAGER YACHT INC
	LONG ISLAND BOAT RENTALS
	MAINLY MARTKETING ENTERPRISES
	PORT SALT CAVE
	WHARF SPORTS LLC
404	HARDING REAL ESTATE LTD
	RLH MANAGEMENT INC
405	ANGLER FLEET
	ANNETTE JAFFE
	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	GOLD COAST CHIROPRACTIC
	I & EYE
	MSM PROPERTY DEVELOPMENT
	SPA ON THE WHARF INC
	SWEET TREATS ON THE WHARF
	TONY REAPER
	VENTURA MARINE MANAGEMENT
	VINCENT TOMASINO
410	H ON THE HARBOR
	MARCO MICHELSON

MAIN ST 2020 (Cont'd)

413	ALEX CARUSO
	NICOLE GAUDIOSO
	ROBERT CAMPBELL CARPET SVC INC
415	LA PARMA ON THE BAY
416	ASSURED SAFES
433	ALLEN REICHMAN
	ANDREA SCHWARTZ
	BEN YEN
	CAROL FISHMAN
	CHARLES MALLER
	CHRISTINE YEN
	DANA FISHMAN
	DAVID CHROMY
	DENISE ORTELL
	GAIL RUDIN
	HARRIET REICHMAN
	HELEN KENNY
	HENRY FISHMAN
	HERBERT GARBER
	HOWARD BORIS
	IAN CHO
	IRA FISHMAN
	JAYNE MALLER
	JOAN CHROMY
	JOHN KIGGINS
	JUSTINE IACONO
	KAREN SUNSHINE
	KERRY CHROMY
	LLISA BORIS
	MAIN STREET REALTY LLC
	MARIE BELLON
	MICHAEL WACH
	PALMIRA MAZZANI
	PHILIP SIEVERS
	RACHEL CHO
	RICHARD WINSLOW
	ROBERT CHROMY
	ROBERTA BORIS
	STEPHEN RUDIN
	STEVEN LEIGH
	WEIWEI YEN
439	COMPETITION GLASS
	FINESSE DETAILING
	MARY PHINNEY
	MCN AUTO GLASS CO
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	BERNARDO MARINE
	MANHASSET BAY SHIP YARD

455	MANHASSET BAY YACHT CLUB
	SPARKMAN & STEPHENS INC
	T 1-516-767
458	HYUN LEE
	KENNETH EWING MD
	VANESSA PERO MED DIAGNOSTIC
	YOUNG DOO
464	ADRIAN MESAREJA
	AGNES ROTONDI
	BARBARA SINGER
	BENJAMIN BORTIN
	BERNICE DOYLE
	CATHERINE EHLERS
	CHATHERINE ZILLMANN
	CLAIRE BRADY
	DAVID MILLER
	ELAINE ROBBINS
	GERALD JALAZO
	INA COPITO
	JACQUELINE GOODMAN
	JAMES SMITH
	JANICE GOODMAN
	JEREMY VANDYKE
	JOHN ZILLMANN
	KATHERINE MILLER
	LILYAN STRASSMAN
	LINDA KARLSSEN
	MARY LARDNER
	MAXINE DANGLER
	MICHAEL ROBBINS
	MONICA GOODMAN
	NANCY JACOBSON
	NANCY KEEGAN
	NANCY VANDYKE
	PATRICIA SPENCER
	PETER SMITH
	REINHARDT VANDYKE
	ROSALYN LEVINSON
	TOINETTE FRIEDMAN
	VALERIE MCPHILLIPS
	VIRGINIA ACCOLTI
	VIVIAN GEORGE
	WILLIAM GOODMAN

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MAIN ST 2017

1	BILLS AUTO REPAIR
	EMERGENCY TOWING
3	CAFE PORTO
5	WRIGHT MUSIC INC
9	STRIDE RITE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZA
	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LTD
	SANDS POINT SHOP
16	FRIPPERY LTD
	GET BAKED LTD
18	BARRERA LOCKSMITHS EXPRESS
	SENNIYO COSMETICS & DAY SPA
19	WORLD TAE KWON DO ACADEMY
20	ALLSTATE
	BARRERO LOCKS
	GRANDA, LUIS
	GRANDA, MIRIAM
	PAINT TREND INC
	SUNRISE HOME IMPROVEMENT & FINE WOOD
	VASQUEZ, MARIA
	ZELAYA, ANTHONY
22	CARNELS PHOTO TO A TSHIRT MUG & HA
	CARNELS PRINTING INC
	OGI SPA
	VELASCO, ELIZABETH
23	SYLVAN LEARNING OF PORT WASHINGTON
24	BARRETTO LOCKSMITH
	CATACO
	E & T VENUTRES LLC
	LEMON TREE
	MAINLY MARKETING ENTERPRISES
	STEVES BARBER SHOP
	SWEETIES CANDY COTTAGE
	THANEE THAI FINE CUISINE
	VENTURELYNK
25	BARRIENTOS CERRAJERO
	BLUETIQUE LLC
26	BARRIOS THE LOCKSMITH
	CENTURY MART
29	FIVE JS JEWELERS
	IMPULSE BOUTIQUE
30	AMERICAN SECURITY GROUP
	BLOOMING LASH
	COMMISSO & COMPANY
	GERTELMAN PAUL R CPA PC
	M ADVISORY GROUP
33	DMR PACKAGING
	FRANCHETTI COMMUNICATION

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MAIN ST 2017 (Cont'd)

33	JOSEPH SCIACCA ATTY
	ZODIAC GIFTS COM
35	BALTIMORE COLLECTION & DESIGN
	LOCKSMITH
36	KAPLAN ARTHUR J DPM PC
	NORTH SHORE VISION SVCES
	SCOTT WEIL OD
37	M & M TOURS & CRUSIES
	PORT JEWELERS
38	ARIA HAIR SALON
	C3 SALON
	PORT WASHINGTON PLUMBING CONSTRUCTIO
	PORT WASHINGTON RESIDENTIAL LOCKSMIT
40	NATIONAL CITY SVCE
41	PICKLES KOSHER DELICATESSEN
	PORT WASHINGTON DINER
	PTWASH DINER
	PURPLE CONSIGNMENT LLC
43	BISTRO ETCETERA
	BISTRO TOULOUSE
	CASS, THOMAS
	THE YANKEE CLIPPER TAVERN
	WHITE HORSE SALOON
44	ANDALASIA
	MAILBOXES & MORE
	MARES GARAGE DOORS
	PORT WASHINGTON LOCKSMITH
	SECOND TIME AROUND
	TRUE MODERN ELECTRONICS USA
45	BELLA DELI
	TIFFANY LEE HAIR DESIGN
	WILLIAMS HAND LAUNDRY ONC
46	LI SHANGHI PAVILION RESTAURANT INC
47	MASSAGE ENVY
	PINEDA, GLORIA
	PINEDA, HUGO A
48	ADAMS LOCKSMITH
	GINOS PIZZERIA
49	KONBIAI
	RESTAURANT YAMAGUCHI INC
51	RESHMA THREDING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO
	SHINE HAIR STUDIO INC
	SUNG CLEANERS
52	ALVARENGA MULTI SERVICE
	ARENA GRAPHICS INC
	BRACAMONTE, BLANCA
	CANAS, PASTORA
	CASS, JEAN P

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MAIN ST 2017 (Cont'd)

52	CORTES, MANUEL J
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDUCATION
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OSORIO, MURIEL Y
	RAMIREZ, DARIO A
	RICE, MICHAEL
	ROSSO UPTOWN
	ZAPATA, AMPARO
53	AT&T
	GLORIAS EMPLOYMENT AGENCY
55	CHUNG, HYON C
	DUNKIN DONUTS
	MAIN STREET PROPERTIES
	MARCELLINO, PAUL F
	PLATZEK, RUSSELL J
57	AVAILABLE LOCKSMITH
	ROSA PIZZA
59	ENOPI
	PORT WASHINGTON FLOWER SHOP
61	24 7 AVAILABLE EMERGENCY LOCKSMITH
	PORT WASHINGTON DELI CORP
62	AGUIRRE, VILMA E
	CARTER, LAURA
	DELUX TRANSPORTATION
	MANHASSET PLANDOME INC
	PERDOMO, MARIA E
	PORT WASHINGTON DRY CLEANERS INC
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	SPRING CREEK INC
63	24 HOUR A DAY PORT WASHINGTON LOCKSM
	PORT REALTY ASSOCIATE
67	BEHAR CERRADURA PLUS
	VERIZON WIRELESS
69	FRANKS BARBER SHOP
	PPC HAIR SALON
	SERVICE AZUY TRADING
72	STARBUCKS
	STARBUCKS COFFEE
73	MOLE MOLE
	MOLE MOLE FRESH MEXICAN GRILL
75	BAD BOBS BBQ
	BIG APPLE BBQ II
	ORGANICO RESTAURANT BAR
76	H KATIMS OPTMTRST
	KATIMS SANFORD OD
77	DIAMOND BOUTIQUE
	DIAMOND BOUTIQUE USA INC
79	ADVERTISING GIFT INC

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MAIN ST 2017 (Cont'd)

79	BANK OF AMERICA
	BANK OF AMERICA FINANCIAL CENTER
	EREALTYMEDIA
	I STEP
	II BIG BUSINESS
	IIBIG LLC
	LANGUAGE ANYWHERE
	LUMESSE INC
	SEABISCUIT REALTY LLC
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORP
	ZUCKER ASSET GROUP
80	YI NAIL CORP
81	TRUE VALUE
82	LOCK & LOCKOUT SERVICE
83	BROTHERFARM BROTHERFARM
84	ANKIT WINES & LIQUORS
	CURTIS ELECTRICAL
85	3V DENTAL ASSOCIATES
	GONZALES, ADOLFO A
	IRINA KELLERMANVOLK DDS
	MENDIOLAZA, JOSE L
	SEGURA, ALEJANDRO O
	STEVEN VOLK DDS
	THREE V DENTAL
	URBINA, ALEJANDRO M
86	YUMMY ORIENTAL RESTAURANT INC
87	IDINER
90	AIKO SUSHI
	BEACON HILL C
	BEACON HILL CAPITAL
91	BAKED TO PERFECTION
	H&R BLOCK
92	BONSAI 2013 INC
93	AACURED 24 HR LOCKSMITH
	LAZO BROTHERS CORP
	THRIFT SHOP FOR JUVENILE DIABETES
94	GARAGE DOOR REPAIR COMPANY
	HUNOLD DRUGS
95	BEAUTY FLUFF
	LOU BABS & MOOGS
	REIKI SPA
	XIAO XIAO TUINA CENTER INC
97	HAIR MATES
99	NEW GARDEN
100	EAGLE SHOE SERVICE
	MARINO JOHN M JEWELERS INC
102	BARBATSULY SIDERIS
103	BEACON DRUGS
	GARAGE DOOR REPAIR

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MAIN ST 2017 (Cont'd)

105	LENNONS PUB
	LOCKSMITH DAY & NIGHT
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	THE FOXY DOG INC
110	ASTORIA FEDERAL SAVINGS
	PREP LONG ISLAND
111	JANE NAIL SALON INC
113	ART CONSERVATION FRAMING
	CANIGIANI JOS N INC
	GARAGE DOORS IN NASSAU
122	HERTZ
	HERTZ CAR RENTAL
	N KIRMANI AUTO INC
125	ALCAMO, PATRICIA D
	AYEN, ESIN
	BEKE, CONCETTA T
	BERGER, IRA
	BRADY, MARIE A
	CACCAVALE, ANTONIO F
	CHAIFETZ, MAUREEN E
	CHAPMAN, GAIL T
	CHAVES, DAVID
	COHEN, MELVIN S
	CONNOLLY, DANIEL H
	CORSELLO, JOYCE M
	DALTON, JOHN G
	DAVIS, WILLIAM
	DILLON, GEORGE L
	EOANIDIS, CHARLES
	FINEGAN, WILLIAM J
	FISCHBACH, DAVID S
	FISCHER, SHIRLEY
	FRIEDMAN, JUDY
	GORDON, CRAIG A
	GRAHAM, JOAN E
	HARRIS, AMY E
	HIRSCH, DIANE P
	KIRKPATRICK, JOAN P
	LENNON, CATHERINE A
	MAUN, STEPHEN R
	MCCARTHY, MAUREEN P
	MERGES, STEVEN F
	MINTZ, SEAN
	MONACO, GAIL P
	MONACO, LENIANN
	MURPHY, MARGARET M
	MURRO, STEPHEN C
	NAGLE, JANE A
	OGREN, MARYLOU L

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

125	PESSINA, ROGELIO A
	PETRONELLA, RON F
	SCHOF, PATRICIA M
	SCHWEITZER, RITA S
	SHOPSIN, BARBRO I
	SIMMONS, MEL I
	SLADIC, ANGELO B
	STEINCKE, PETER J
	SZALUTA, ALICE M
	UPADHYAY, SHASHIDHAR
	WALSH, AMBROSE M
	WEBER, JOAN M
	WEISS, L
	WENNBERG, BARBARA B
	ZIMMERMAN, ADAM D
128	KNOWLES AUSTIN F INC
	KNOWLES AUSTIN F INC FUNERAL HOME
133	DUVAL, GABRIELLA
	MEGA PRT WASHINGTN LOCKSMITH INC
	MICHAEL DUVAL AGENCY INC
135	DELAVEGA, PATRICIA
	K & K FOOD SPA SERVICES INC
	SVH INTERIORS
141	PHIFER, JOANN
144	GRACES DISTINCTIVEPROPERTIES LTD
	LIGHTING HOUSE
145	24 HR 7 DAY EMERGENCY LOCKSMITH
	MIDSHIP MARINE INC
146	PEACE LOVE ART STUDIO INC
	VERANDA FLORAL
147	DOMINOS PIZZA
148	BARRANCO AUTOMOTIVE LOCKS
	EL REY DE LA COCINA CORP
	INGLIS, NANCY I
	KOKUTA, NATSUKO D
	LIGHTFOOT, TIM
	YOGURT MONSTER
150	CAP FINANCIAL PARTNERS LLC
	DBS INVESTMENT INTERNATIONAL
	KELLER INT PUBLISHING
	LAW OFFICE OF MICHAEL SISKIN
	LOCK CITY LOCKSMITH INC
	MILLEEW JIM
	PAUL J SANCHEZ CPA
	RETIREMT SOLN
151	KIKU CONTRACT INTERIORS
153	FRED J BLUM DC
	PORT FITNESS STUDIO
	STRESS BUSTERS WELLNESS
156	MIDSHIP LOGISTICS INC

Target Street	Cross Street	Source
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MAIN ST 2017 (Cont'd)

157	PORT WASHINGTON FEDERAL CREDIT UNION
158	COLSTAN & ASSOCIATES INC
	DIDIO AGENCY INC
	DOPPELDECKER DESIGN
	GLOBE REALTY & INSURANCE AGENCY
	MIDSHIP MARINE INC
159	OLD PORT ANTIQUES LTD
160	BARREDA ABRIR CERRADURAS
	UNLEASHED PET BOUTIQUE & SPA
161	ARTIGA, ELSY A
	CHRISTIANSON, THEODORE C
	DOUGHTY, SABINA S
	OHALLORAN, MARK M
	RISCICA, MICHAEL
162	JOAN SMITH FLOWERS
165	ALL SHORE APPLIANCE
166	TAVA BAR & RESTAURANT
167	SANTOLI RADIO & TV SERVICE
169	SHIN NARA JAPANESE FOODS
170	AVAILABLE MAIN ST LOCKSMITH
	BRUNOS SEAFOOD & ITALIAN DELI
	LE BLEU BIRD CAFE
	MAIN STREET BAKERY
	TROYS MARKET
171	BART GROUP
	CLEARVIEW ROOFING & CONSTRUCTION
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INC
	BORISLOCKSMITH
	IANNELLI, CARMELA
	INTEGRITY LOCKSMITH
	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY & NUTRITION CO
	PORT PHYSICAN
176	ZING FOR HAIR INC
179	TOSCANINI ITALIAN RESTAURANT
180	ARNOLD SABINO CPA
	JOHN MCINTYRE CPA
	PHILLIPS GENERAL INSURANCE AGENCY
	SABINO & MCINTYRE
	ZIBA NUT INC
182	PIECE OF MY ART
184	ATTELIABABY INC
185	FRANK R LOFFREDO MD
188	MAIN STREET WINE & SPIRITS
	WINE CELLAR ON MAIN ST INC
189	COMPUTER PORT
190	MICHAEL ANTHONY GEORGE NURSERY
191	ALEXA JEWELRY
	BARRERAS CERRAJEROS EXPRESS

191	DIANES PLACE
	FRIES, IAN D
	JTX NAIL INC
	KNITTING PLACE
	MCMURRAY LOCKSMITH
	MEYER, THOMAS L
	PORT WASHINGTON HEARING CENTER
	PORT WASHINGTON PACK SHIP INV
	PORT WASHINGTON PROPERTIES
	SIROW LYNN PHD
	TUCK, LAURENCE C
	UNOVIS LIMITED
192	DEFEO, SALVATORE J
194	BLUE MOON PROJECTS BLUE
205	FINN MAC COOLS
	PRT WASHMGTN LOCKSMITH
207	MARABOLI, ISAAC
211	HEALTHY KIDS PEDIATRICS
215	LAFFEY FINE HOMES
223	BRUCE GUREWITZ ATTY
	DESANTIS, MICHELANGELO A
	GCG ACCOUNTING & CONSULTING SERVICES
	VERSATILE BUILDING SERVICES LLC
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	PORT COUNSELING CENTER INC
232	ALSTON, NORMAN C
	ANSELMI, MARIE
	BARRY, MARY H
	BROOKS, PAT G
	CAPUTO, DOROTHY L
	COLTUN, MURIEL
	DEMARTINO, LISA
	EGAN, KATHELENE C
	FOJCIK, PETER I
	FROMME, STANLEY
	GALANTE, DONNA
	GARCIA, AUREA M
	GIACOPELLI, MAY T
	GIBBS, CLIFFORD
	GONZALEZ, ALEJANDRIN C
	HAWS, ANNE M
	HOFFMAN, KATHIE
	IKEGUCHI, JENNIFER C
	JAEGER, STEPHEN G
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE A
	KOEPPEL, ALIDA M
	LANDMARK MAIN
	LAY, FELLY J

Target Street	Cross Street	Source
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MAIN ST 2017 (Cont'd)

232	LEVIA, MARCIA C
	LING, JOHNSON S
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA M
	MASLON, HENRY W
	MAURER, DOROTHY M
	MCCANCE, STEVEN
	MCGREEVY, GREGORY S
	MCHUGH, ROBERT A
	MCNAMARA, CARLA E
	MICHALUK, CHARLOTTE
	MURPHY, FRANCIS
	OSULLIVAN, NORM
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	RAGAN, DAVID N
	SCHULMAN, JOEL I
	SUE, LORI A
	SULLIVAN, JOHN E
	TOLENTINO, ANNA I
	TURNER, THOMAS E
	VIDELA, VICKY
	WHITESIDE, ELENA S
	YOUNG ADULT INSTITUTE YAI
267	BARRO EL CERRAJERO
	BROOKVILLE PLUMBING
	SHIELDS PLUMBING
268	BARROS KEY LOCKSMITH
	SHIELDS, KEVIN M
	THE HOUSE OF CRYSTAL
270	ECONOMIC ADVANTAGES CORP
	GLEN COVE RECORD PILOT ANTON NEWSPAP
	GOUDREAU, MARTIN P
	PORT WASHINGTON ANTON NEWSPAPERS
273	BARTOLOME CERRAJERO DE LLAVES
	DE GROOT LLC
274	BERROCAL, JORGE
	GONGORA, ALEXIS I
	JULIANNE
275	ALLSTATE
	AYLIN RETAIL CORP
	MALACHY T MAHON JR ESQ
	SUITE 275 INC
277	SUITE 275 INC
279	GLENN BRADFORD FINE JEWELRY CORP
	PORTOBELLO ON MAIN ANTIQUES
282	AFTER FIVE
	BASA CHEAP LOCKSMITH
	BUTTNER, DANIEL
	EVE NAILS & SPA SERVICE INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2017 (Cont'd)

282	KATE S GOOD THINGS INC
283	AYHANS SHISH KEBAB OF PORT WASHINGT
	OLIVERI, DOMINIC P
	SERMIENTO, MANUEL
284	DESIGNS BY TRACY
	RESTREPO, GILMA
286	AYHAN S FISH KEBAB
287	GILES ANTIQUES & APPRAISERS
289	GILES ANTIQUES
290	KARNSOMTOB, CHARLES
	R & R RECORDS INC
	SPELLBOUND FINE JEWELRY & WATCH REPA
292	LEDAN, MARIE E
	RALPHS FAMOUS ITALIAN ICES
293	293 MEDITERRANEAN MARKET CORP
	BASTIDAS CAR LOCKSMITH
294	POMODORO
298	BASTO CERRAJERO DE COCHES
	PAINTING WITH FLOWERS
299	DOLPHIN BOOKS INC
	DOLPHIN BOOKSHOP LTD
302	BUBBA BROWNS TREASURES
303	BUNDI, RENEE B
	LOVECCHIO, JUDITH A
	NESBIT, CAROL L
	TAYLOR, JUSTIN K
304	DEFEO, CHRIS
	E & L ALEXANDRIA
	HARBOR CATERERS
	HARBOR DELICATESSEN
	SOLARIUM SPA TANNING
305	PORT KITCHEN & BATH CO
	SOUTH PORT
307	ESM EVENT LEGISTICS
308	GLEN S RUBEN DDS
	LITTLE SMILES OF PORT WASHINGTON
309	WHITE PLUS ONE
315	BAXTER ESTATES INC VILLAGE
	N2 DESIGN & ARCHITECTURE PC
	NICOLAIDES, HARRY N
320	PORT TIRE & AUTO
	PORT TIRE & AUTO SERVICE
329	GREATER PORT WASHINGTON BUSINESS IMP
	PORT WASHINGTON CHAMBER OF COMMERCE
334	MAFRA TRADING CO
	NANCY SINOWAY
	PIETRANTONIO THOMAS ATTY
	PROFESSIONAL INS CONSULTANTS
347	LADY LIBERTY CRUISES
350	DANIEL GALE AGENCY

Target Street	Cross Street	Source
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MAIN ST 2017 (Cont'd)

350	SOTHEBYS INTERNATIONAL REALTY
358	GOTHAM REALTY
372	AZEMI, SHEFKET
	BEATTY, JEAN W
	BURACK, EVELYN
	CAMPBELL, HELEN C
	CARDASIS, CYD
	COHEN, JOYCE
	DAVILMAN, JUDITH F
	DEGAUDENZI, CARLO D
	GARMISE, IRWIN
	HOBAN, JOHN P
	JAEGER, MARIE A
	KAYNARD, ANN O
	KUSTIN, BRADLEY A
	LA MONT THEE
	LEHN, BUSTER B
	LEUNG, PETER J
	MECKAUER, ILSE C
	MODARESI, CYRUS H
	MOHEBAN, DAVID
	MORRELL, C M
	NEWTON, KAREN L
	OROURKE, LAUREN E
	PORT HARBOR CONDOMINIUMS
	POSNER, RICHARD
	RAYMOND, RITA
	SCHMITZ, EILEEN M
	SHERIDAN, CAROLYN M
	STOREY, MARGUERITE M
	STRAUSS, EVELYN I
	TESORIERO, GILDA A
	WOHL, FLORENCE
382	COMMUNIT CHEST OF PORT
	COMMUNITY CHEST OF PT WASH INC
	EDUCATION ASSISTANCE CENTER OF LONG
	LAURI STRAUSS LEIKEMIA FOUNDATION
	LONG ISLAND TRADITIONS
	MARFAN FOUNDATION NATIONAL
	PORT WASHINGTON COMMUNITY ACTION COU
	PORT WASHINGTON FEDERAL CREDIT UNION
	RESIDENTS FOR A MORE BEAUTIFUL PORT
	SPECTRUM DESIGNS FOUNDATI
	TWIN PINES
395	LOUIES OYSTER BAR & GRILLE
396	JIMENEZ, APOLONIA
400	LOURENCO, ERALDO J
402	1ST CHURCH OF CHRIST SCIENTIST PORT
	GRAPHIC EYE
	ORANTES, SALVADOR

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MAIN ST 2017 (Cont'd)

403	BENDIX ENGINEERING PC
	I INTERGRATED HEALTH
	LAGER YACHT INC
	MAINLY MARTKETING ENTERPRISES
	PORT SAILING SCHOOL
	US INDUSTRIAL SERVICE INC
404	HARDING ROBERT L JR
	HARDINGR E
	RLH MANAGEMENT INC
	ROBERT L HARDING JR RL EST
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	I & EYE
	MANHASSET PROPERTIES
	MSM PROPERTY DEVELOPMENT
	MSM PROPN DEL INC
	PILATES IN PORT
	PLANDONE REAL ESTATE INC
	SPA ON THE WHARF INC
	SWEET TREATS ON THE WHARF
	VENTURA MARINE MGMT
410	24 HR 7 DAYS PORT WASHINGTON LOCKSMI
	H ON THE HARBOR
413	CAMPBELLS CARPET SERVICE INC
	ROBERT CAMPBELL CARPET SVC INC
415	ITALIAN LA PARMA RESTAURANT
	LA PARMA
	LA PARMA III RESTAURANT
	MAIN ST ELECTRICIANS
416	BAYVIEW LANDSCAPE ARCITECTURE
	THE NICHOLAS CENTER FOR AUTISM
433	433 MAIN ST REALTY LLC
	433 MAIN STREET REALTY LLC
	CASTRO, MICHAEL
	CHAN, AMY K
	CHO, IAN
	CHROMY, ROBERT E
	DUBIN, DUBIN L
	FEAGAN, MICHAEL S
	GARBER, HERBERT
	IACONO, JUSTINE L
	IAMATTEO, RICHARD L
	KIGGINS, JOHN J
	KNICKERBOCKER YACHT CLUB
	MALLER, CHARLES N
	MAZZANI, PALMIRA A
	PAPE, RICHARD M
	REICHMAN, ALLEN S
	UNGARELLI, DONALD L
	VOGEL-SUNSHINE, KAREN V

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MAIN ST 2017 (Cont'd)

433	WACH, MICHAEL A
	WINSLOW, RICHARD L
439	AAA COMPETITION GLASS
	COMPETITION CYCLES INC
	COMPETITION GLASS
	COMPETITION GLASS INC
	DEFEO, AUGUSTINE
	FINESSE FINE MOTORCAR DETAIL
	M C N AUTO GLASS CO
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	MANHASSET BAY SHIP YARD
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSN OF LI SOUND
458	KENNETH EWING MD
464	BORTIN, BEN D
	BRADY, JOHN T
	CLARKE, ALLISON
	COPITO, INA V
	CORRADETTI, JOSEPH N
	CRAFT, IRENE S
	CRAIG JENNINGS BUSINESS COACH
	DANGLER, ROBBIN
	DOYLE, BERNICE T
	EHLERS, CATHERINE M
	FRIEDMAN, TONI L
	GOODMAN, WILLIAM S
	GRUNEWALD, IRMAN L
	JALAZO, GERALD S
	JORDAN, OLIVE J
	KEEGAN, NANCY E
	KRAUSS, ANNETTE
	MCHUGH, CAROL M
	MCPHILLIPS, VALERIE N
	MORRIS, GEOFFREY D
	NAPOLIN, EVELYN B
	NEMA, AIDA E
	PETERS, BARBARA S
	SEFTEL, TOBI R
	SENFT, JANET B
	SENFT, R H
	SHEA, BARBARA D
	SILVERBERG, DEBORAH
	SINGER, BARBARA A
	SMITH, JAMES R
	SOLOMON, EDWARD S
	STRASSMAN, LILYAN L
	VENDIG, ANNE

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MAIN ST 2014

1	BILLS AUTOMOBILE REPAIR
9	GAIL STRIDE RITE INCORPORATED
10	VENDIG, ANNE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LIMITED
	SANDS POINT SHOP
16	DUSTIN MASONRY & PAVING
	FRIPPERY
	GET BAKE LIMITED
	GMITEREK MARY
18	SENNIYO COSMETICS & DAY SPA
19	WORLD TAE KWON DO ACADEMY
20	ALLSTATE
	BRIEN SULLIVAN ALLSTATE INSURANCE
	PAINT TREND INCORPORATED
	SAGLAM, SALIM
	SUNRISE HOME IMPROVEMENT & FINE WOOD
	ZELAYA, ANTHONY
22	ARDILA, RICHARD J
	CARNELS PHOTO TO A TSHIRT MUG & HA
	CARNELS PRINTING INCORPORATED
	OGI
	OGI SPA
	UNIVERSITY OF MEDICINE & DENTISTRY O
	VELASCO, ELIZABETH
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT COMPANY
24	CATACO
	LEMON TREE UNISEX HAIRCUTTERS
	MAINLY MARTKETING ENTERPRISES
	SHAOLIN WARRIORS INCORPORATED
	STEVES BARBER SHOP
	THANEE THAI FINE CUISINE
25	BLUETIQUE LLC
26	CENTURY MART
29	FIVE JS JEWELERS
	IMPULSE BOUTIQ
30	COMMISSO & COMPANY
	GELLER MARZANO & CO CPA PC
	GERTELMAN PAUL R CPA PC
33	COSMO PACK CORPORATION
	DMR PACKAGING
	FRANCHETTI COMMUNICATION
	RESSA AITKEN
	SCIACCA JOSEPH ATTY
	ZODIAC GIFTS COM
35	LOCKSMITH
36	KAPLAN ARTHUR J DPM PC
	NORTH SHORE VISION SERVICES

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MAIN ST 2014 (Cont'd)

36	SANDERS PETER S
	WEIL SCOTT OD
37	M & M TOURS & CRUSIES
38	ARIA HAIR SALON
	PORT WASHINGTON PLUMBING CONSTRUCTIO
	PORT WASHINGTON RESIDENTIAL LOCKSMIT
40	NATIONAL CITY SERVICE
	NATIONAL CITY SERVICE AGENCY
	PARTY FAVORS & MORE
41	MARBLE PALACE DESIGN CENTER
	PORT WASHINGTON DINER
	PTWASH DINER
	PURPLE CONSIGNMENT LLC
43	BISTRO ETCETERA
	THE YANKEE CLIPPER TAVERN
44	ANDALASIA
	MAILBOXES MOR
	MARES GARAGE DOORS
	PORT WASHINGTON LOCKSMITH
	SECOND TIME AROUND
45	BELLA DELI
	COLASUONNO, MARK A
	TIFFANY LEE HAIR DESIGN
	WESTSIDE LOCKSMITH
	WILLIAMS HAND LAUNDRY ONC
46	LI SHANGHI PAVILLION RESTAURANT INCO
47	MARROQUIN, EVA
	MASSAGE ENVY
	MASSAGE, ENVY
	NUZZOLESE, R L
	PINEDA, GLORIA
	WIN, NIKE
48	ADAMS LOCKSMITH
	GINOS PIZZERIA
49	KONBIAI
51	RESHMA THREADING SALON
	SHALOM CARPET
	SHINE HAIR STUDIO INC
	SHINE HAIR STUDIO INCORPORATED
	SUNG CLEANERS
52	ALVARENGA MULTI SERVICE
	ARENA GRAPHICS INCORPORATED
	ARENA SPORTS CENTER
	BONIFACIO, DEMARIS
	CANAS, PASTORA
	CASS, LUKE V
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDUCATION
	HERRERA, ANGELA
	MERINO, JURY V

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MAIN ST 2014 (Cont'd)

52	OMNI MUSIC FRANKLIN DOUGLAS INCORPOR
	OMNIMUSIC
	OSORIO, OSCAR A
	RAMIREZ, LUIS C
	RICE, WILLIAM D
	ROSSO UPTOWN
	ZAPATA, AMPARO
53	CELLULAR CONSULTANTS INCORPORATED
	GLORIAS EMPLOYMENT AGENCY
55	DUNKIN DONUTS
	HIGGINS, DEIRDRE A
	MAIN STREET PROPERTIES
	MARCELLINO, PAUL F
	PLATZEK, RUSSELL J
57	AVAILABLE LOCKSMITH
	BAYPORT LOCKSMITH
	ROSA PIZZA
59	ENOPI
	PORT WASHINGTON FLOWER SHOP
61	24 7 AVAILABLE EMERGENCY LOCKSMITH
	PORT WASHINGTON DELI CORPORATION
62	AGUIRRE, VILMA E
	BLASUCCI PETER
	CALDERON, MARIA
	DELUX TRANSPORTATION SERVICES
	HERNANDEZ, JUAN M
	MANHASSET PLANDOME INCORPORATED
	PEREZ, OSCAR
	PORT WASHINGTON DRY CLEANERS INCORPO
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	SPRING CREEK INCORPORATED
63	24 HOUR A DAY PORT WASHINGTON LOCKSM
	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTAURANT
67	VERIZON WIRELESS
	VZW AT PORT WIRELESS
69	AZUY TRADING SERVICES INC
	CALDERON, MIRIAM
	DANIEL HAIR PLACE CORPORATION
	FRANKS BARBER SHOP
	SERVICE AZUY TRADING
71	BIOPROSHARP INTERNATIONAL CORP
72	STARBUCKS COFFEE
	US EDIRECT INCORPORATED
73	CABLE TV OF PORT WASHINGTON
75	BAD BOBS BBQ
	BIG APPLE BBQ II
	INNUENDO BAR & RESTAURANT
76	KATIMS H OPTMTRST

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MAIN ST 2014 (Cont'd)

76	KATIMS SANFORD OD
77	DIAMOND BOUTIQUE
	DIAMOND BOUTIQUE USA INCORPORATED
79	ADVERTISING GIFT INCORPORATED
	BUFORD, DONALD E
	CORNERSTONE REALTY SVCS INCORPORATED
	E REALTY SOLUTION
	I STEP
	II BIG BUSINESS
	LANGUAGE ANYWHERE
	SUMMIT PROPERTIES ADVISORS
	US MARKETING CORPORATION
	ZUCKER ASSET GROUP
80	AMERICAN BEAUTY NAILS
81	ALPERS HARDWARE
82	LOCK & LOCKOUT SERVICE
83	BROTHERFARM BROTHERFARM
84	ANKIT WINES & LIQUORS
85	3V DENTAL ASSOCIATES
	GONZALES, ADOLFO A
	MENDIOLAZA, JOSE L
	PORTUGAL, ANTONIO F
	SEGURA, ALEJANDRO O
	THREE V DENTAL
86	YUMMY ORIENTAL RESTAURANT INCORPORAT
89	OCCUPANT UNKNOWN,
90	AIKO SUSHI
	BEACON HILL CAPITAL
91	BAKED TO PERFECTION
	H&R BLOCK
	SLAVINSKY, DAVID R
92	BONSAI 2013 INCORPORATED
93	AACURED TWENTY FOUR HR LOCKSMITH
	LAZO BROTHERS CORPORATION
	STIMLER, GAYLE G
	THRIFT SHOP FOR JUVENILE DIABETES
94	HUNOLD DRUGS
95	BEAUTY FLUFF
	LOU BABS & MOOGS
	XIAO XIAO TUI NA CENTER INCORPORATED
97	HAIR MATES PW
99	NEW GARDEN
100	EAGLE SHOE SERVICE
	MARINO JOHN M JEWELERS INCORPORATED
102	BARBATSULY SIDERIS
103	BEACON DRUGS
105	LENNONS PUB
	LOCKSMITH DAY & NIGHT
107	FABULOUS BARBER SHOP
	PALACE BARBER SHOP

109	CARLOS PIZZA
	FOXY DOG INCORPORATED THE
110	ASTORIA FEDERAL SAVINGS BANK
	PREMIER HEART LLC
	PRIVATE PREPARATORY LONG ISLAND
111	JANE NAIL SALON INC
	PORT TWENTYFOURHR LOCKSMITH
113	ART CONSERVATION FRAMING
	CANIGIANI JOSEPH N INCORPORATED CONT
115	CHASE
	CHASE BANK
116	PORT WASHINGTON CINEMAS
122	LIBERTY GLASS INCORPORATED
	N KIRMANI AUTOMOBILE INC
125	BAZANOWSKI, ALFREDA C
	BEKE, CONCETTA T
	BERGER, IRA
	BIRKMANIS, LAIM Z
	BRADY, MARIE A
	CACCAVALE, ANTONIO F
	CHAVES, DAVID
	COHEN, MELVIN S
	CORCORAN, JOSEPH G
	CORSELLO, JOYCE M
	DAVIS, WILLIAM
	DILLON, GEORGE L
	EOANIDIS, CHARLES
	FINEGAN, WILLIAM J
	FISCHBACH, DAVID S
	FISCHER, SHIRLEY
	FRIEDMAN, JUDY
	GATELY, KEVIN M
	GORDON, CRAIG A
	GRAHAM, JOAN E
	HARRIS, AMY E
	JAMES, BRYAN
	KIRKPATRICK, JOAN P
	KRIL, E
	LENNON, CATHERINE A
	MALLILO, ANTHONY
	MAUN, STEPHEN R
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MERGES, STEVEN F
	MONACO, DAVID E
	MURPHY, MARGARET M
	MURRO, STEPHEN C
	NAGLE, JANE A
	OGREN, MARYLOU L
	PARK, HYUNG

125	PASCALE, EDNA D
	PESSINA, ROGELIO A
	PETRONELLA, RON F
	RICHARD, BAECHER
	SCHOF, PATRICIA M
	SHOPSIN, BARBRO I
	SIMMONS, MEL I
	SULLIVAN, JOYCE
	SZALUTA, ALICE M
	TAUBEL, EUGENE A
	WEISS, L
	WENNBERG, BARBARA B
	ZIMMERMAN, RMEG
128	KNOWLES AUSTIN F INC FUNERAL HOME
	KNOWLES AUSTIN F INCORPORATED FUNRL
133	DUVAL, MICHAEL J
	MICHAEL DUVAL STATE FARM INSURANCE
	MICHAEL DUVAL AGENCY INCORPORATED
	STATE FARM INSURANCE
135	GERACI, SUSAN
	GIBBS, CLIFFORD G
	SVH INTERIORS
	VIVER OF NY INCORPORATED
139	EDIBLE ARRANGEMENTS
144	GRACES DISTINCTIVEPROPERTIES LIMITED
	LIGHTING HOUSE
145	24 HR EMERGENCY SEVEN DAY EMERGENCY
	MIDSHIP MARINE INCORPORATED
146	PEACE LOVE ART STUDIO INCORPORATED
	VERANDA FLORAL
147	DOMINOS PIZZA
148	DELLWO, N I
	EL REY DE LACOCINACORP
	YOGURT MONSTER
150	KELLER INT PUBLISHING
	LAW OFFICE OF MICHAEL SISKIN
	MILLENNIUM DISPATCH INCORPORATED
	SANCHEZ PAUL J CPA
	SEGALL SIDNEY ATTY
	SEGALL, SIDNEY
	WEINTRAUB LEONARD ATTY
	WHITMORE ENTERPRISES
151	KIKU CONTRACT INTERIORS
153	PORT FITNESS STUDIO
156	MID SHIP LOGISTICS INCORPORATED
	MIDSHIP LOGISTICS INC
157	PORT WASHINGTON FEDERAL CREDIT UNION
158	CHRISTINA CHENG
	DIDIO AGENCY INCORPORATED
	DOPPELDECKER DESIGN

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

158	GLOBE REALTY & INSURANCE AGENCY
159	OLD PORT ANTIQUES LIMITED
160	UNLEASHED PET BOUTIQUE & SPA
161	ARTIGA, ELSY A
	BREWER, FLOR
	CHRISTIANSON, ADAM R
	REYES, GONZALO R
	RISCICZ, ROBERT J
	SMITH, BRYAN R
162	JOAN SMITH FLOWERS
164	THE CAT LADY ANTIQUES
167	SANTOLI T V
169	SHIN NARA JAPANESE FOODS
170	AVAILABLE MAIN STREET LOCKSMITH
	BRUNOS SEAFOOD & ITALIAN DELI
171	BART GROUP
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INCORPORATED
	IANNELLI, CARMELA
	WILD HONEY ON MAIN
174	PORT PHYSICAL THERAPY & NUTRITION CO
176	IN LOCKSMITH
	ZING FOR HAIR INCORPORATED
177	PORT HYPNOSIS
179	TOSCANINI ITALIAN RESTAURANT
180	MCINTYRE JOHN CPA
	SABINO & MCINTYRE CPAS
	SABINO ARNOLD CPA
	ZIBA NUT INCORPORATED
184	ATTELIABABY INCORPORATED
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRITS
	WINE CELLAR ON MAIN STREET INCORPORA
189	COMPUTER PORT
190	MICHAEL, ANTHONY
191	DIANES PLACE
	DIANES PLACE HAIR SALON
	KEEBLE, JAMES D
	KNITTING PLACE
	LETS WRAP
	LUDWIG, JAMES F
	MA, RUI
	PISCIOTTA, LOUISA
	PORT WASHINGTON HEARING CENTER
	PORT WASHINGTON PROPERTIES
	RESSA AMES D REAL ESTATE
	SIROW LYNN PHD
	TUCK, LAURENCE C
	UNOVIS LIMITED
192	DEFEO, SALVATORE J

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

203	FLORES, REMIGIO B
	PESANTEZ, DANIEL
205	FINN MAC COOLS
	PRT WASHINGTN TWENTY FOUR HOURS LOCK
207	MARABOLI, IRMA E
	ORDENES, PEDRO G
211	HEALTHY KIDS PEDIATRICS PLLC
215	LAFFEY FINE HOMES
223	DESANTIS, MICHELANGELO A
	GABOR, TARKO
	GCG ACCOUNTING & CONSULTING SERVICES
	GEISENHEIMER, GARY C
	GUREWITZ BRUCE ATTY
	TARKO, GABOR M
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	LONG BEACH REACH INCORPORATED
232	ALSTON, NORMAN C
	ARIZA, CORA H
	BARRY, MARY H
	BROOKS, PAT G
	COLTUN, MURIEL
	CONDOLUCI, CATHERINE V
	CRUZ, LEO
	DEMARTINO, LOUIS
	DONOVAN, DOROTHEA
	EATON, JOHN P
	EGAN, KATHELENE C
	FROMME, STANLEY
	GALANTE, DONNA
	GAMMIE, BARBARA I
	GARCIA, AUREA M
	GONZALEZ, ALEJANDRIN C
	JAEGER, STEPHEN G
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE L
	LANDMARK ON MAIN STREET INCORPORATED
	LAUB, CAROLE B
	LAY, FELLY J
	LING, JOHNSON S
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA M
	MASLON, HENRY W
	MCCANCE, STEVEN
	MCGREEVY, ROBERTA
	MOLLOY, ANN A
	MURPHY, FRANCIS
	NEKOTA, SUSAN O
	NORTHINGTON, PEARL
	OBRIEN, BARBARA A

232	OSULLIVAN, JERRY F
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	PREZIOSO, CAROL
	RAGAN, DAVID N
	RUBIN, WALTER H
	SCHWARTZ, BARBARA R
	SUE, LORI A
	SULLIVAN, JOHN E
	TOLENTINO, ANNA I
	TURLEY, WILLIAM P
	TURNER, THOMAS E
	WHITESIDE, ELENA S
	ZELAN, STEPHEN R
267	BROOKVILLE PLUMBING
	SHIELDS HARDWARE
	SHIELDS PLUMBING
	SHIELDS SUPPLY
268	SHEILDS, KEVIN M
	SHIELDS, KEVIN M
270	COTTEN, CLIFFORD D
	DAVIES, KEVIN C
	GOUDREAU, MP
	PORT WASHINGTON ANTON NEWSPAPERS
273	DURAN, GERARDO M
274	BERROCAL, JORGE
	GONGORA, ALEXIS
	JULIANNE
275	ALLSTATE
	AYLIN RETAIL CORPORATION OFFICE
	MAHON MALACHY T JR ESQ
	SUITE 275 INCORPORATED
277	ANDERSEN, CHAD
	SANCHEZ, GIOVANI
279	GLENN BRADFORD FINE JEWELRY CORPORAT
	PORTOBELLO ON MAIN ANTIQUES
282	EVE NAILS SPA SERVICE INCORPORATED
	GRANOFF, JOSHUA S
	KATES GOOD THINGS
283	AYHANS SHISH KEBAB OF PORT WASHINGT
	KRAFT, KENNETH R
	SERMIENTO, MANUEL
	SHAHJAHAN, SHEIK
	YUMRUTAS, CENGIZ
	ZENGIN, YAVUZ
284	DESIGNS BY TRACY
	RESTREPO, GILMA
286	AYHAN S FISH KEBAB
287	GILES ANTIQUES
290	CHACON, SHIRLEY

290 CHEN, HARRY
ELDERS, CHRIS L
SPELLBOUND FINE JEWELRY & WATCH RE
292 RALPHS ITALIAN ICES
293 293 MEDITERRANEAN MARKET CORPORATION
294 LA PTITE FRAMBOIS RESTAURANT
298 PAINTING WITH FLOWERS
299 DOLPHIN BOOKS INCORPORATED
DOLPHIN BOOKSHOP LIMITED
302 BUBBA BROWNS TREASURES
303 ANDRONIKIDES, HARRIET
BUNDI, ANTHONY J
FUCHS, SHARIKA L
GERMAIN, MARK
HENDERSON, ALEXANDER C
NESBIT, CAROL L
304 E & L ALEXANDRIA
HARBOR DELICATESSEN
SOLARIUM SPA TANNING
STEPHEN MARABOLI
305 PORT KITCHEN & BATH
PORT KITCHEN & BATH CO
307 ESM EVENT LEGISTICS
HEIDI SPELLMAN
308 LITTLE SMILES OF PORT WASHINGTON
OWENS, WILLIAM T
RUBEN GLEN S DDS
309 WHITE ONE
315 BAXTER ESTATES INCORPORATED VILLAGE
N2 DESIGN & ARCHITECTURE PC
320 GOODYEAR AUTO SERVICE CENTER
PORT TIRE & AUTO SERVICE
325 PORT WASHINGTON ATHLETIC LEAGUE
329 GREATER PORT WASHINGTON BUSINESS IMP
PORT WASHINGTON CHAMBER OF COMMERCE
334 MAFRA TRADING COMPANY
MAFRA TRADING COMPANY LABORATORY
NANCY SINOWAY
PIETRANTONIO THOMAS ATTY
PROFESSIONAL INSURANCE CONSULTANTS I
347 LADY LIBERTY CRUISES
350 DANIEL GALE SOTHEBYS INTERNATIONAL
358 GOTHAM REALTY
GOTHAM REALTY LLC
366 CHALOS OCONNOR & DUFFY LLP
INISFADA BUNKERING & CONSULTING LL
372 BELOTSEYNKO, VALERY
BRUSCHI, GREGORY
BUNDSCHUH, GEORGE A
CARDASIS, CYD

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

372	CHINNICI, ANTHONY J
	COHEN, BURTON O
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	HOBAN, EILEEN T
	HOFFMAN, VICKI J
	IRWIN, G
	JACOBSON, PAUL L
	KAYNARD, ANN O
	KING, DARLINE
	KLEIN, STEVEN G
	KOWALD, KENNETH B
	LAMONT, EVELYN J
	LEHN, BUSTER B
	LEUNG, PETER J
	LIZAMA, ALICIA R
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARESI, CYRUS H
	MOSS, WARREN D
	NEWTON, KAREN L
	PORT HARBOR CONDOMINIUMS
	POSNER, RICHARD
	RAYMOND, RITA
	SCHMITZ, HERBERT E
	SHERIDAN, CAROLYN M
	STEELE, RUSSELL M
	STOREY, MARGUERITE M
	TUNNEY, FRANCIS M
	WEINTRAUB, ILENE
	WUKOWITZ, ROSE
382	COMMUNIT CHEST OF PORT
	COMMUNITY CHEST OF POINT WASH INCORP
	EDUCATION ASSISTANCE CENTER OF LONG
	HITZIG GARY
	LAURI STRAUSS LEUKEMIA FOUNDATION
	LONG ISLAND TRADITIONS
	PORT WASHINGTON COMMUNITY ACTION COU
	RESIDENTS FOR A MORE BEAUTIFUL PORT
	SPECTRUM DESIGNS FOUNDATI
	TWIN PINES
395	LOUIES OYSTER BAR & GRILLE
396	CLERKIN, JOHN F
401	MCDONNELL, WILLIAM J
402	1ST CHURCH OF CHRIST SCIENTIST PORT
	GRAPHIC EYE
	ORANTES, SALVADOR
403	BENDIX ENGINEERING PC
	FITNESS INSPIRED TRAINING
	INTERGRATED HEALTH

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2014 (Cont'd)

403	LAGER YACHT INCORPORATED
	US INDUSTRIAL SERVICE INCORPORATED
404	HARDING ROBERT L JR RL EST
	RLH MANAGEMENT INCORPORATED
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	I & EYE
	MANHASSET PROPERTIES
	MASTERS EXTERMINATING & PEST CONTROL
	MSM PROPERTY DEVELOPMENT
	MSM PROPN DEL INCORPORATED
	PILATES IN PORT
	PLANDONE REAL ESTATE INC
	SPA ON THE WHARF INC
	SPA ON THE WHARF INCORPORATED
	SWEET TREATS ON THE WHARF
	VENTURA MARINE MANAGEMENT
410	24 HR SEVEN DAYS PORT WASHINGTON LOC
	H ON THE HARBOR
413	CAMPBELLS CARPET SERVICE
415	LA PARMA ITALIAN RESTAURANT
	LA PARMA ON THE BAY
416	BAYVIEW LANDSCAPE ARCITECTURE
	BLUE WOLF COMMUNICATIONS
	BLUE WOLF COMMUNICATIONS INCORPORATE
	SPECTRUM DESIGNS FOUNDATION
433	433 MAIN STREET REALTY LLC
439	COMPETITION CYCLES INCORPORATED
	COMPETITION GLASS
	COMPETITION GLASS INC
	COMPETITION GLASS INCORPORATED
	FINESSE FINE MOTORCAR DETAIL
	M C N AUTOMOBILE GLASS COMPANY
	NOBLE, SCOTT
	PORT WASHINGTON AUTOMOBILE GLASS
	PORT WASHINGTON GLASS
	WILLOWDALE GLASS
	WINDSHIELD WAREHOUSE
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INCORPORATED
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSOCIATION OF LI SOUND
457	MORRIS, STEPHEN C
458	EWING KENNETH MD
464	ACCOLTI, F
	ANDREWS, JEAN F
	BRADY, CLAIRE A
	CLARKE, ALLISON
	CORRADETTI, JOSEPH N
	CRAFT, IRENE S

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MAIN ST 2014 (Cont'd)

464	DOYLE, BERNICE T
	FRIEDMAN, TONI L
	GALLAGHER, MARIAN R
	GEOGHAN, STEPHEN J
	GOODMAN, WILLIAM S
	GRUNEWALD, IRMAN L
	HUMBACH, ANNE D
	JORDAN, OLIVE J
	KARLSSEN, LINDA C
	KENNY, YVONNE P
	MCPHILLIPS, VALERIE N
	NAPOLIN, EVELYN B
	NEMA, AIDA E
	NOLAN, RUTH A
	RABINOWICH, ELLEN
	ROTTER, EDWARD M
	SEFTEL, ANITA
	SENFT, JANET B
	SHEA, BARBARA D
	SILVER, M
	SOLOMON, EDWARD S
	STRASSMAN, LILYAN R
	VENDIG, ANNE
	WISNESKI, ARLENE J

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2010

1	BILLS AUTO REPAIR
3	CAFE PORTO
	NASSAU GOLD BUYERS
9	SIEGELS SLEEP CTR INC
	STRIDE RITE
11	ENTREE DESIGNER BOUTIQUE
14	FRANKS PIZZERIA
15	ROBERT BARTHOLOMEW LTD
	SANDS POINT JEWELRY SHOP
16	DR MARYS CHIROPRACTIC
18	SENNIYO COSMETICS & DAY SPA
19	WORLD TAEKWONDO ACADEMY
20	BRUCE ROGERS CO
	PAINT TREND INC
	SUNRISE HOME IMPRVMT & FINE
22	ARDILA, RICHARD J
	CAPRI INTERNATIONAL GOURMET
	CARNELS PRINTING INC
	HENRIQUEZ, MAIRA C
	LLIVICOTA, BIANCA G
	OGI NAIL SALON
	SALDANA, AUGUSTO M
	VELASCO, ELIZABETH
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT CO
24	LEMON TREE UNISEX HAIRCUTTERS
	PORT NUTRITION
	PRC
	THANEE THAI FINE CUISINE
25	BLUETIQUE LLC
26	JACKS STATIONERY
30	CARR OFFICE CHAIRS INC
	GELLER MARZANO & CO
	GERTELMAN PAUL R CPA
	M ADVISORY GROUP
31	A & E EXPRESS SHOE REPAIR
33	COSMOPAK CORP
	DELIA FRANK A
	DELIA, FRANK D
	DMR PACKAGING
	GUTMAN & GUTMAN
	INTEGRATED SEARCH SOLUTIONS
	RESSA & AITKEN
	SCIACCA JOSEPH
35	BALTIMORE COLLECTION & DESIGN
36	NORTH SHORE VISION SVC
	NY SPORTS PODIATRY
	SCS CONSULTING INC
37	PORT JEWELERS
38	CAROL ESTHETICS

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

38	DENNYS NAILS
	MAXX HAIR
	SAYANG DAY SPA
40	ACE CAR INSURANCE
	NATIONAL CITY SVC AGENCY
	PARTY FAVORS & MORE
41	CANDY STORE ON MAIN
	OCCUPANT UNKNOWN,
	PORT WASHINGTON DINER
	PTWASH DINER
43	BISTRO TOULOUSE
	GOMEZ, EDWIN
	SEGARRA, JOSE J
	WHITEHORSE SALOON
44	CREATIVE CUTS BARBER SHOP
	MAILBOXES & MORE
	MAIN STREET MARKET INC
	NEW WORLD ALUMINUM CORP
45	MARC JOSEF SALON
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	LI SHANGHI PAVILLION RSTRNT
47	BARRERA, ENMA Y
	KINNEARY, DENNIS
	LAPERA, RICHARD A
	LEE, J
	MARROQUIN, EVA
	MASSAGE ENVY
	MASSAGE, ENVY
	NUZZOLESE, PAUL
	PINEDA, GLORIA
	ROMERO, JORGE I
	WIN, NIKE
48	GINOS PIZZERIA
51	SUNG CLEANERS
52	AMIGOS MEXICAN RESTAURANT
	ARENA GRAPHICS INC
	BRACAMONTE, BLANCA
	CANAS, PASTORA
	CASS, THOMAS M
	CHARRIA, ALFREDO
	CHAVARRIA, TANIA
	CORTEZ, MANUEL J
	ESCOBAR, MIRIAM E
	GRASS ROOTS ENVIRONMENTAL EDU
	HERRERA, ANGELA
	LIONS CLUB OF PORT WASHINGTON
	MERLOS, SIGFREDO
	OMNIMUSIC
	OSORIO, OSCAR A

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

52	RICE, WILLIAM D
	URGENTE EXPRESS
53	COMMISSO SALON
	FRANCIS LEE NAIL & SKIN CARE
	SALON COMMISSO
55	BABA, TAKAKAZU
	DUNKIN DONUTS
	HORIE, SHINGO
	LEE, WANK K
	MAIN STREET PROPERTIES
	NITTA, YOHEI N
	ROBBINS, ADAM
	UENO, IKUMI
57	ROSA PIZZA
59	CLUB PET
	PORT WASHINGTON FLOWER SHOP
	ROSLYN GARDENS
61	PORT WASHINGTON DELI CORP
62	AGUIRRE, VILMA E
	CARTER, LAURA
	DELUX TAXI OF LONG ISLAND INC
	GOMEZ, JOSE A
	HERNANDEZ, JUAN M
	MANHASSET PLANDOME INC
	PALACIOS, DAVID R
	PORT WASHINGTON DRY CLEANERS
	RED ARROW TAXI CORP
	RIVERA, WILFREDO
	RODRIGUEZ, GLADYS
	WILLETS MANAGEMENT SYSTEMS INC
63	YAMAGUCHI RESTAURANT
65	FUSION WIRELESS
67	VERIZON WIRELESS
69	CALDERON, MIRIAM
	FRANKS BARBER SHOP
	MAKO REFRIGERATION
	TAX SHOPPE II LTD
71	PORT WASHINGTON FISH MARKET
72	STARBUCKS
75	BOBS BBQ BAD
	SOMBREROS MEXICAN GRILL
76	H & S KATIMS
77	DIAMOND BOUTIQUE
79	ADVERTISING GIFT INC
	BANK OF AMERICA
	DURABLE CONSTRUCTION CORP
	E REALTY SOLUTION
	LANGUAGE ANYWHERE
	SPIKE & ETHEL INC
	THEODORE THOMAS PRODUCTIONS

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

80	YI NAIL CORP
81	ALPERS TRUE VALUE HARDWARE
82	INDIA GARDEN BAR & GRILL
	TANDOORI MASALA INDIAN CUISINE
83	BROTHERS DISCOUNT SUPERMARKET
84	COLONIAL LIQUORS
85	3 V DENTAL ASSOC
	GONZALES, ADOLFO A
	MENDIOLAZA, ROSAURA
	SEGURA, ALEJANDRO O
	THREE V DENTAL
	VOLK, STEVEN
86	YUMMY ORIENTAL RESTAURANT INC
87	IDINER
89	OCCUPANT UNKNOWN,
90	BEACON HILL CAPITAL
	BRUDERMAN ENTERPRISES INC
	ROCK N SAKE NY BAR & SUSHI
91	BAKED TO PERFECTION
	H&R BLOCK
	SLAVINSKY, DAVID R
92	BONSAI JAPANESE RESTAURANT
93	JUVENILE DIABETES FOUNDATION
	STIMLER, GAYLE G
94	HUNOLD PHARMACY
95	LOU BABS & MOOGS
97	HAIR MATES
99	NEW GARDEN RESTAURANT INC
100	EAGLE SHOE REPAIR
	JOHN M MARINO JEWELERS INC
102	BARBATSULY & SIDERIS
103	BEACON PHARMACY
105	LENNONS PUB
106	MILLO, FRANK
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	FOXY DOG INC
110	CHASE
111	DVORAS ART STUDIO
	FUNKY BEAD BAR
	JANE NAIL SALON INC
113	CELLULAR TIME INC
	JOSEPH N CANIGIANI INC
114	SIGN OF THE FURS INC
115	CHASE
116	CLEARVIEW PORT WASHINGTON
122	LIBERTY GLASS INC
	RAGUSAS AUTO REPAIR
125	ALCAMO, JOSEPH G
	AYEN, ESIN

125	BIRKMANIS, LAIM Z
	BROWN, ELLEN C
	CACCAVALE, ANTONIO F
	CHALLES, DEAN S
	COHEN, MELVIN S
	CORSELLO, JOYCE M
	EBENAU, SALLY
	FINCH, REGINA F
	FINEGAN, WILLIAM
	FISCHBACH, DAVID
	FRIEDMAN, JOAN M
	GALLAGHER, ROBERT G
	GATELY, KEVIN M
	GORDON, CRAIG
	HARRIS, AMY
	LENNON, MICHAEL C
	LEON, JOSE A
	MALLILO, ARLENE T
	MARGULIES, ELIZABETH L
	MAUN, STEPHEN R
	MCAVEY, THOMAS D
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MCTAMMANY, CHRIS R
	MERGES, ANTOINETTE T
	MONACO, GAIL
	MURPHY, MARGARET M
	PASCALE, EDNA D
	PESSINA, ROGELIO A
	PETRONELLA, ROSEMARIE M
	RICHARD, BAECHER
	ROACH, REBECCA B
	SCHOF, PATRICIA M
	SHOPSIN, BARBRO I
	SMERLING, ANNE L
	STOCKER, WILLIAM M
	SULLIVAN, JOYCE
	SZALUTA, FRAN C
	TAUBEL, EUGENE A
	UPADHYAY, ASHA
	WEBER, MATTHEW C
	WENNBERG, BARBARA B
	ZIEGELBAUM, KHODE
	ZUMMO, ANTOINETTE E
128	AUSTIN F KNOWLES INC
133	DUVAL, MICHAEL J
	FATIMAS GIFT SHOP INC
	MICHAEL DUVAL AGENCY
	STATE FARM INSURANCE
135	MOHAMMED, ANNA

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MAIN ST 2010 (Cont'd)

135	SVH INTERIORS
	ZOOPORT
137	TORIS PLACE 4 KIDS
139	EDIBLE ARRANGEMENTS
141	ELRINO, YANNA
142	AVIDON PHOTOGRAPHY INC
144	GRACES DISTINCTIVE PROPERTIES
145	GUNGHO ASSOCIATES INC
	MIDSHIP MARINE INC
146	VERANDA FLORAL
147	DOMINOS PIZZA
148	BEST CHOICE
	KACEY FASHION LLC
150	EVOLUTION PILATES
	EXPONENTIAL BIOTHERAPIES INC
	NEW YORK STATE MESSENGER
	PROFESSIONAL SERVICE ASSOC
	SEGALL SIDNEY
	WEINTRAUB LEONARD
	WSD SITE DEVELOPMENT INC
151	KIKU CONTRACT INTERIORS
153	STRESSBUSTERS WELLNESS
155	FIVE JS JEWELERS
	FURUMOTO REALTY INC
	NYX CORP
156	MIDSHIP LOGISTICS INC
157	PORT WASHINGTON FCU
159	OLD PORT ANTIQUES LTD
160	DECORATIVE ARTS CTR
	UNLEASHED
161	BUCCOLA, BRIAN A
	CATINO, ELLEN B
	JENKINS, RACHELLE
	LEWIS, GARY S
162	JOAN SMITH FLOWERS
163	APPLE TREE
164	CAT LADY ANTIQUES
165	KITCHEN & BATH BY DESIGN LLC
166	TAVA BAR & RESTAURANT
	TSURU NO MAI JAPANESE RSTRNT
167	SANTOLI TV
169	SHIN NARA JAPANESE FOODS
170	BRUNOS SEAFOOD & ITALIAN DELI
	MAIN STREET BAKERY
171	BART GROUP
	CLEARVIEW ROOFING & CONSTR
	MONEY TREE AUCT
172	BISTRO DU VILLAGE INC
174	PORT PHYSICAL THERAPY
176	ZING FOR HAIR INC

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MAIN ST 2010 (Cont'd)

177	MASTERS TUTORING
179	TOSCANINI ITALIAN RESTAURANT
180	SHEEHAN & CO
	ZIBA NUT INC
185	LOFFREDO FRANK R MD
188	MAIN STREET WINE & SPIRIT
189	COMPUTER PORT
190	MICHAEL ANTHONY GEORGE NURSERY
	MICHAEL, ANTHONY
191	DIANES PLACE
	KNITTING PLACE
	KOPYTMAN, NATASHA
	LETS WRAP
	PORT WASHINGTON HEARING CTR
	PORT WASHINGTON PROPERTIES
	RESSA, STEPHEN A
	TUCK, LAURENCE C
	UNOVIS LTD
192	FISCHER, JON
	GHOST ACESRY DISTRIBUTORS INC
194	COMPETITION GLASS
	GHOST MOTORCYCLES LLC
203	FLORES, REMIGIO B
205	FINN MAC COOLS
207	MARABOLI, IRMA E
	ORDENES, PEDRO G
211	FIVE CHILDREN REALTY LLC
215	PORT WASHINGTON PRMRY MED CARE
223	GABOR, TARKO
	GEINSENHEIMER GARY
	GEISENHEIMER, GARY C
	GUREWITZ BRUCE
	TARKO, VALENTINA V
	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, SALVATORE R
225	PORT COUNSELING CTR INC
232	BARRY, MARY H
	BOGAARDS, HARRY
	BONO, MARY
	CARVER, STEPHEN R
	COLTUN, MURIEL
	CONDOLUCI, SALVATORE J
	CURRIER, ANTHONY J
	DAMATO, HELEN J
	DEMARTINO, LOUIS
	DISTEFANO, LUCY R
	DONOVAN, SOPHIE
	DOUGLAS, KECIA
	DUNNE, EILEEN T
	DYCKOFF, H R

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MAIN ST 2010 (Cont'd)

232	EATON, JOHN
	EGAN, KATHELENE C
	EWART, ROBERT
	GALANTE, DONNA
	GAMMIE, BARBARA I
	GARCIA, AUREA M
	GORDON, ROBERT G
	HAN, YOON K
	JEAN, PAUL
	JEANNE RIMSKY THEATER
	JOYCE, MARYANNE L
	KALB, DOROTHY
	LANDMARK ON MAIN STREET
	LAUB, CAROLE B
	LOBOS, ROSA E
	MAHLMEISTER, PATRICIA O
	MCCANCE, STEVEN
	MILLER, M
	NORTHINGTON, PEARL
	PARENT RESOURCE CTR
	PFISTER, FRANK K
	PORT WASHINGTON CHILDRENS CTR
	PORT WASHINGTON YOUTH COUNCIL
	PREZIOSO, CAROLINE
	RAGAN, DAVID N
	SCHWARTZ, BARBARA
	SHENDELMAN, BEN
	SILVERSTEIN, EDITH B
	STORCH, ALBERT B
	SUE, BETTE
	SULLIVAN, JOHN E
	SULLIVAN, NORMA
	TOLENTINO, ANNA
	TURLEY, WILLIAM P
	TURNER, VESIA E
	YOUNG ADULT INSTITUTE
	ZELAN, STEPHEN R
267	BROOKVILLE PLUMBING
	SHIELDS BROTHERS INC
268	HOUSE OF CRYSTAL
270	COTTEN, CLIFFORD D
	JONATHAN BRILL & ASSOC
	PHILLIP BRILL ASSOC INC
	PORT WASHINGTON NEWS
	PORT, WASHINGTON
	WANG, YI
273	DE GROOT LLC
	DURAN, GERARDO M
274	GONGORA, ALEXIS
	JULIENNE

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

275	GE FINANCIAL ASSURANCE
	MAHON JR MALACHY T
	PAUL GREEN SCHOOLROCK MUSIC
277	ANDERSEN, CHAD
	ANDERSON, TYGHE
	HYDE REALTY
	LICONA, ELIA G
	MELAMED, SHAHROUZ
	MOLMED, EBRAHIM
	SANCHEZ, GIOVANI
279	GLENN BRADFORD FINE JEWELRY
	POROBELLO ON MAIN ANTIQUES
282	AFTER FIVE
	CLASSIC BUILDERS RESOURCE
	EVES NAILS
	GOLD COUTURE LTD
283	HASSAN, ALYIN
	HAWTHORNE, PAUL B
	KAVUS, MUHAMMED
	KRAFT, KENNETH R
	SHAHJAHAN, SHEIK
	SHISH KEBAB SNACK BAR INC
	SHISHKEBAB RESTAURANT
	YUMRUTAS, CENGIZ
286	FISHKEBAB RESTAURANT
287	PAT GILES ANTIQUES
289	RED DOOR ANTIQUES
290	ELDERS, CHRIS
	FITNESS TOGETHER
	FITNESS, TOGETHER
	HARSHBARGER, SUSAN M
	MILLAN, NADINE G
	R & R RECORDS INC
	SANHUEZA, MARIA S
293	AYHANS MEDITERRANEAN MARKET PL
294	LA PTITE FRAMBOIS RESTAURANT
298	PAINTING WITH FLOWERS
299	JOLANI CORP
302	BUBBA BROWNS TREASURES
	CARCIA, ADRIANA
303	CALANDRA, LEONARD C
	DICOSTANZO, JOHN
	FUCHS, SHARIKA L
	KNOTH, ADAM R
	NESBIT, CAROL L
304	DEMMS & BELLS
	E & L ALEXANDRIA
	HARBOR DELICATESSEN
	SOLARIUM SPA TANNING
305	BAER ANTIQUES

Target Street	Cross Street	Source
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MAIN ST 2010 (Cont'd)

307	HEIDI SPELLMAN REALTY LLC
308	LITTLE SMILESPORT WASHINGTON
	OWENS, WILLIAM T
	RUBEN GLEN S DDS
309	WHITE PLUS ONE
315	OCCUPANT UNKNOWN,
320	PORT TIRE & AUTO SVC
325	PORT WASHINGTON ATHLETIC
329	GREATER PORT WASHINGTON
	PORT WASHINGTON CHAMBERCMMRC
334	MAFRA TRADING CO
	PIETRANTONIO THOMAS
	PIETRANTONIO THOMAS ATTY MAIN
	PROFESSIONAL INSURANCE CNSLTNT
	SINOWAY NANCY
347	TOWN DOCK
350	DANIEL GALE SOTHEBYS INTL REA
358	GOTHAM REALTY
366	CHALOS OCONNOR & DUFFY
	CITY WIDE
	CITYWIDE OFFICE MANAGEMENT SVC
372	BELOTSEYNKO, VALERY
	CARDASIS, CYD V
	CHINNICI, ELVIRA J
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	GARMISE, IRWIN
	HOFFMAN, VICKI J
	IRWIN, G
	IVERS, F K
	JACOBSON, PAUL L
	KAYNARD, ANN O
	KLEIN, STEVEN G
	KOLISKOR, TAMAR
	KOWALD, KENNETH B
	LAMONT, EVELYN J
	LEHN, ALFRED J
	LEUNG, PETER J
	LORE, MILDRED
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARRESSI, IRANDOKHT
	MOHEBAN, DAVID
	MOSS, WARREN D
	NEWTON, KAREN L
	PORT HARBOR CONDOMINIUMS
	POSNER, RONALD C
	RAYMOND, FRANK
	SCHMITZ, EILEEN P
	SCHREMMER, BRIGITTE U

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MAIN ST 2010 (Cont'd)

372	STEELE, RUSSELL E
	STOREY, MARGUERITE M
	TUNNEY, FRANCIS M
	VALINOTI, JOSEPH R
	WEINTRAUB, DOROTHY
	WUKOWITZ, ROSE
382	ACCELERATED CHILDHOOD EDU
	COMMUNITY CHESTPT WASHINGTON
	EAC INC
	EAC NAUSSAU LEARNING CTR
	EAC YOUTHWORKS
	EDUCATION ASSISTANCE CTR
	HITZIG, GARY
	LONG ISLAND TRADITIONS
	NATIONAL MARFAN FOUNDATION
	PORT WASHINGTON FEDERAL CU
	RESOURCES FOR PROGRAM DEV
	TWIN PINES
395	LOUIES OYSTER BAR & GRILL
396	WILSON, LIZA
402	1ST CHURCH OF CHRIST SCIENTIST
	GRAPHIC EYE GALLERY
	VARGAS, GELACIO R
403	LAGER YACHT INC
	MAINLY MARKETING ENTERPRISES
	N 2 DESIGN & ARCHITECTURE
	N2DESIGN & ARCHITECTURAL PC
	OBEX DATA SVC
	PLANDOME REAL ESTATE INC
	REAL ESTATE OFFICES
	SNT INC
404	RLH MANAGEMENT INC
	ROBERT HARDING JR REAL ESTATE
405	ATLANTIC OUTFITTERS
	DYNASTY OF PORT WASHINGTON
	INTERNATIONAL JRNLFERTILITY
	MANHASSET PROPERTIES
	MSM PROPERTY DEVELOPMENT
	MSP INTL
	PILATES IN PORT
	SPA ON THE WHARF
	SWEET TREATS ON THE WHARF
	USIF WORLD FOUNDATION
	VENTURA MARINE MANAGEMENT
410	GAFFNEYS
	H ON THE HARBOR
413	CAMPBELLS CARPET SVC
416	ASSURED LOCKSMITH CO
	BLUE WOLF COMMUNICATIONS INC
	BRADLEY TILTON PAINT CO

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MAIN ST 2010 (Cont'd)

416	MICHAEL A RUBIN
	REMAX ANCHOR SERVICES
	RESCUE ROOTER
433	KNICKERBOCKER YACHT CLUB
439	COMPETETION CYCLES INC
	COMPETITION GLASS
	FINESSE FINE MOTORCAR DETAIL
	WILLOWDALE GLASS
443	NAROFSKY, STUART
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INC
455	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSN OF LI SOUND
458	EWING KENNETH MD
	EWING, KENNETH A
464	ACCOLTIGIL, VIRGINIA A
	ANDREWS, JEAN F
	CLARKE, A
	CORRADETTI, JOSEPH N
	COWAN, ANNE T
	COX, JANE
	CRAFT, IRENE S
	DARIENZO, ROSE
	EHLERS, KATE M
	FEIT, SHIRLEY
	FRIEDMAN, TONI L
	GALLAGHER, MARIAN R
	GEOGHAN, ELAINE J
	HURVITZ, ETHEL K
	JONES, HERBERT H
	JORDAN, OLIVE J
	KENNY, YVONNE P
	KRAUSS, ANNETTE
	MCLINDEN, ANNETTE J
	MCNALLY, CHRISTEL R
	MY STUDIO
	NAPOLIN, DAVID P
	NOLAN, RUTH A
	PETERS, HANS A
	RABINOWICH, PAUL P
	ROTTER, EDWARD M
	SEFTEL, ANITA F
	SENFT, JANET B
	ULLMAN, FRANK L
	VANDYKE, REINHARDT T

Target Street	Cross Street	Source
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MAIN ST 2005

1	BILLS AUTO REPAIR
	OLEKSIW ENTERPRISES INC
3	BEST DELI INC
5	ABBONDANDOLO EZIO
	MUNSEY DRY CLEANERS
9	PORT EXTERMINATING
11	ENTREE ASSOCIATES INC
	ROBERTA KAHN JEWELRY
14	FRANKS PIZZERIA
15	BARTHOLOMEW LTD
	BARTHOLOMEW LTD ROBERT
16	DR MARYS CHIROPRACTIC
18	SENNIYO COSMETICS AND DAY SPA
20	FRENCH, PRESENCE
	IEBBA, CARLO
	PAINT TREND INC
	PURE WATER SOURCE INC
	WERSAN, C
22	CARNELS PRINTING INC
	HENRIQUEZ, MARIA V
	KIDS KLOSET
	LLIVICOTA, BIANCA
	OGI II NAIL SALON
	SALDANA, AUGUSTO M
23	OPHTHALMIC MANAGEMENT CO
	OPTICAL SHOPS OF AMERICA INC
24	INTEGRATED TECHNOLOGY MANAGEMENT
	PETER ILBERG PETERJILBERG VERIZON NE
	PORT NUTRITION
	PRC
	PRESTIGE TRAVEL
	RAVEN ENTERPRISES INC
	RIPULLONE PETER
	ROYAL MINT
25	BLUETIQUE LLC
26	26TH MAIN ST INC
27	OCCUPANT UNKNOWN,
29	ZUNINO ASSOCIATES INC
30	AMERICAN EXPRESS FINANCIAL CORP
	AMERICAN SECURITY GROUP
	GELLER MARZANO AND CO CPA PC
	GERALD J ZIMBARDI
	GM FINANCIAL GROUP INC
	ILMS REALTY CORP
	PAUL R GERTELMAN PC
	ZIMBARDI ASSOCIATES
31	JACOB EXPRESS SHOE REPAIR
33	295 ADAMS BLVD LLC
	9 SECATOAG AVE LLC
	BPO ADVISORY BOARD LLC

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MAIN ST 2005 (Cont'd)

33	DELIA FRANK A ATTORNEY AT LAW
	GUTMAN & GUTMAN
	GVS FINANCIAL GROUP
	INTEGRATED SEARCH SOLUTIONS GROUP
	JOSEPH SCIACCA
	RESSA & AITKEN
	SCIACCA, JOSEPH J
35	BALTIMORE COLLECTIONS &
36	ARTHUR J KAPLAN DPM PC
	NEW YORK MEDICAL CARRIER TRAINING CE
	NORTH SHORE VISION SVCES
	SCS CONSULTING INC
	WEIL SCOTT
37	M & M TOURS & CRUSIES
	PORT JEWELERS
38	DENNYS NAILS
	LOBO LTD
	MAXX HAIR
	TRI STATE CARPET DR
40	ACE INSURANCE AGENCY LTD
	COUNTRY WIDE INSURANCE
41	IL CAFE GIZIO
	MLP GIFTS WITH PIZZAZ LTD
	OCCUPANT UNKNOWN,
	PEPPERMINT STICK
	PORT WASHINGTON FAMILY RESTAURANT
42	MAIN STREET MARKET
43	DEPAZ, ESTEBAN
	HERNANDEZ, JOSE R
	NEUILLY SUR SEINE
	NEUILLY, SUR S
	SANDOVAL, MARIA E
	SEGARRA, JOSE J
	VANEGAS, ERIKA
44	TONY & ANTOINETTE HAIR DESIGNS
45	MARC JOSEF SALON
	MARC, JOSEF S
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
47	AQUINO, ERNESTO
	BARRERA, ENMA Y
	JOVEL, MANUEL
	LAPERA, RICHARD A
	LYDIA VALDERRAMA DR
	MARROQUIN, EVA
	NUZZOLESE, PAUL
	PINEDA, GLORIA
	ROMERO, JORGE I
	SANDOVAL, JORGE M
	THE TRAINING STATION INC

48	PORT PIZZA CORP
51	HEHN EVERITT J INC
52	AMIGOS MEXICAN RESTAURANT
	ARENA GRAPHICS
	BONIFACIO, DEMARIS
	BRACAMONTE, BLANCA
	CANAS, P
	CHAVARRIA, TANIA
	CORTEZ, MANUEL J
	COTO, MARTA
	ESCOBAR, MIRIAM
	FRANKLIN DOUGLAS INC
	HERRERA, ANGELA
	JIMBOBS
	MERLOS, SIGFREDO
	OSORIO, OSCAR A
	RAMIREZ, DARIO
	RICE, WILLIAM D
	URGENTE EXPRESS
53	BEAUTY OBSESSION
	COMMISSION SALON
	JENNY NAILS
	JINNE NAIL & SPA INC
55	CELORIO, GERSON A
	FUJII, SHIRO
	HIROOKA, ISAO
	ISHIKAWA, TAKAHISA
	KAZUNOBU, MIWA
	KIKUCHI, TAKEMITSU
	OBRIEN, MONICA M
	OHISO, AKIRA
	ROBBINS, ADAM
	SAITO, TSUYOSHI
	TSUI, MICHAEL
	UCHIYAMA, AKIRA
	UENO, IKUMI
59	GLORIAS AGENCY INC
	PORT WASHINGTON FLOWER SHOP
60	DELUXE LAUNDROMAT
61	NEVADA PROPERTIES CORP
62	AGUIRRE, V E
	BARNA CONSTRUCTION
	BLASUCCI, PETER
	DELUX TAXI
	DELUX TRANSPORTATION SERVICES
	DELUXE TAXI OF LONG ISLAND INC
	DELUXE TRANSPORTATION INC
	FABIAN, MARIA
	FUNEZ, ODED
	GOMEZ, EDWIN

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MAIN ST 2005 (Cont'd)

62	GOMEZ, JOSE A
	HERNANDEZ, JUAN M
	LUIS, B
	MILLAN, NADINE
	PALACIOS, DAVID R
	PORT WASHINGTON DRY CLEANERS INC
	RODRIGUEZ, GLADYS
	TORRES, GABRIEL
	WEBSTER MANAGEMENT INC
63	RESTAURANT YAMAGUCHI
	SEYAK CORP
65	CELLULAR CONSULTANTS INC
	DIGITAL PAGE INC
	FUSION WIRELESS
67	PORT VACUUM & APPLIANCE CENTER INC
69	BARRARA, MANUEL
	GARCIA, LUCAS
	MAKO REFRIGERATION
	MARQUINA, IVAN
	MARTINEZ, JOSE L
	SEGARRA, MANUEL
72	STARBUCKS COFFEE
76	DR SANFORD KATIMS
	KATIMS H OPTOMETRIST
78	OCCUPANT UNKNOWN,
79	FLEET BANK
80	AMERICAN BEAUTY NAILS
81	ALPERS HARDWARE INC
	ALPERS HARDWARE STORE
83	BROTHERS DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	3 V DENTAL ASSOCIATES
	MENDIOLAZA, ROSAURA
	SCOTT ELECTRIC
87	DINO S COFFEE SHOP INC
	DINOS COFFEE SHOP INC
	PORT WASHINGTON COFFEE SHOP
88	OCCUPANT UNKNOWN,
89	HAN, YOON K
90	MJ BRUDERMAN CO INC
91	BAKED TO PERFECTION
	CHEZ JO
	CHEZ, JOSEE
	ELLINGER REALTY CORP
	ELLINGERS DREAM
	RADDOCK, LILLIAN
92	THE CHILDRENS PLACE
93	JUVENILE DIABETES FOUNDATION
	STIMLER, GAYLE G
94	HUNOLD PHARMACY

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MAIN ST 2005 (Cont'd)

94	PORT CHEMISTS
95	BARBARA DONOHUE & ASSOCIATES
	PORT WASHINGTON ROSE GARDEN
97	EAGLE SHOE REPR
99	NEW GARDEN RESTAURANT INC
100	CONTEMPORARY ART & COLLECTIBLE
	JACQUELINE BAYDAR INC
	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS FURIERS
103	BEACON PHARMACY
105	LENNONS PUB INC
106	MILLO, FRANK
107	PALACE BARBER SHOP
109	ANTON P GINZBURG MD
	NORTHWINDS COFFEE & TEA CO
	ORIGINAL CARLOS PIZZA OVEN
110	WASHINGTON MUTUAL
111	JANE NAIL SALON INC
113	CELLULAR TIME INC
	GENRERAL SERVICES
	JOSEPH N CANIGIANI INC
114	SIGN OF THE FURS INT
115	JP MORGAN CHASE BANK
116	PORT WASHINGTON CINEMAS
122	RAGUSAS COMPLETE AUTO REPR
125	ALCAMO, JOSEPH G
	ALIRE CAPITAL CORP
	ANZALONE, ANTHONY A
	AYEN, ESIN
	BEKE, CONCETTA T
	BERGER, DAVID
	BORIS HELLER MD
	CHAPMAN, ANTHONY O
	COHEN, MELVIN S
	DAIKER, BERTRAM B
	DRESDALE, ANDREA L
	DUNNELLS, SHEILA M
	EBENAU, SALLY
	FISCHER, SHIRLEY
	FRIEDMAN, JOAN M
	GALLAGHER, ROBERT G
	GANNON, LYNN
	GENUALDO, MARY A
	GIAMMARCO, LUCILLE T
	GIBBS, WILLIAM C
	GORDON, CRAIG
	HAMPTON, GEORGE P
	HUGHES, JOSEPH M
	HURLEY, FRANCESCA E
	JAMES, BRYAN

125	KLAT, ALICIA S
	KLEBERS, AIJA I
	KNIZEWSKI, RITA A
	LENNON, MICHAEL C
	LORENZEN, CHRISTIAN
	MALLILO, ARLENE
	MARGULIES, ELIZABETH L
	MAUN, STEPHEN R
	MCAVEY, PATRICIA M
	MCCARTHY, MAUREEN P
	MCLOUGHLIN, EDWARD T
	MELLINA, RITA A
	MERGES, ANTOINETTE T
	MURPHY, MARGARET
	PASCALE, EDNA D
	PECHAR, VIOLET M
	PESSINA, ROGELIO A
	PETRONELLA, ROSEMARIE M
	SCHULTZ, E
	SCHWARTZ, DAVID L
	SHOPSIN, BARBRO I
	STOCKER, WILLIAM M
	SULLIVAN, JOYCE
	SZALUTA, FRAN C
	TORELLI, VERA
	WEBSTER, PATRICIA C
	WENNBERG, BARBARA B
	WESOLOWSKA, V
	WRIGHT, IVOR B
	WU, HELOISE
	ZIEGELBAUM, KHODE
	ZUMMO, ANTOINE E
128	AUSTIN F KNOWLES INC
133	A J GRAPHICS INC
	DUVAL, MICHAEL J
	MICHAEL DUVAL AGENCY
141	EVANS, A C
142	AVIDON PHOTOGRAPHY INC
144	JONATHAN DAVIS LAW FIRM
	JONATHAN DAVIS PC ATTYS
145	MID SHIP GROUP
	MIDSHIP MARINE INC
	OCCUPANT UNKNOWN,
146	FANCY CLEANERS
147	DOMINOS PIZZA
148	ANDRADE, SAMUEL
	BRACAMONTE, NOEMI
	CHANG, VICTOR
	CONTRERAS, JUAN
	ESQUIVEL, ISIDRO

148 GARCIA, AGUSTIN
MARTINEZ, MANUEL J
MENDEZ, ROSA C
ORANTES, JORGE
ORELLANA, L
PINEDA, GUADALUPE
SALINAS, JOVANI
149 EXCLUSIVE UNISEX SALON INC
NATASHAS SKIN CARE
150 EFFICIENT PLUMBING & HEATING CORP
NEW YORK STATE SAFE DEPOSIT ASSN
PAUL J SANCHEZ
SEGALL SHAPIRO PROP LLC
SEGALL SIDNEY
SUNRISE SENIOR SERVICES INC
TERRA FIRMA PRODUCTS
WEINTRAUB LEOANRD ATTORNEY
151 KIKU CONTRACT INTERIORS
153 BLOW UP INC
FOTO 60 INC
155 FURUMOTO REALTY INC
FURUMOTO REALTY OF LONG ISLAND INC
GEBRI INC
156 MANHASSET ELECTRIC
MID SHIP LOGISTICS
158 GLOBE REALTY & INS AGENCY
JEWEL CASE INC
JEWEL, CASE
159 OLD PORT ANTIQUES LTD
160 THE BART GROUP
161 ARAVENA, PAULA
DEPUY, JOANNE
HARVEY, JOHN
JENKINS, RACHELLE
LEONE, JENNIFER
SLAVINSKY, DAVID
162 BRANCHING OUT
163 APPLE TREE
APPLE TREE GIFT SHOP
165 KITCHEN & BATH BY DESIGN LLC
167 OCCUPANT UNKNOWN,
SANTOLI TV
TURISTA TOURS
169 FARFALLA SALON
FARFALLA, SALON
SHIN NARA JAPANESE FOODS
170 OCCUPANT UNKNOWN,
SENOR POLLO
171 CHIREL, HIRAM
CLEARVIEW ROOFING & CONSTRUCTION

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171	FUNTIQUES
	HICKS, PATRICIA A
	JUST WALLPAPER & PAINTING
	MOLINA, MARA
	NORTH SHORE PODIATRIC FOOT CARE CONS
174	FREY JENNIFER RD
	PORT PHYSICAL THERAPY & NUTRITION CO
177	TUTORING CLUB OF LONG ISLAND
179	IL FORNO
180	A A SABINO & J M MCINTYRE PRTN
	MCINTYRE, JOHN M
	ZIBA NUT INC
182	PORT VACUUM & APPLIANCE INC
185	FRANK R LOFFREDO MD
186	JACO PLUMBING & HEATING INC
188	FIX A PANE
	FRANK J LABER INC
	XTC WINES
191	CIBANTS, OSKAR
	CUNEO, NICHOLAS
	DIANES PLACE INC
	EGUILUZ, OSCAR
	HIAB LLC
	JOHN C SINCLAIR ASSOCS INC
	KAPLAN, ROBERT A
	KNITTING PLACE
	KOPYTMAN, NATASHA
	LETS WRAP
	LYNN SIROW DR
	MANHASSET, BAY
	PHOTO ZONE
	PORT WASHINGTON HEARING CENTER
	RESSA & ZOLLI REALTY
	RESSA, STEPHEN A
	SALVATION ARMY THRIFT SHOP
	STEIN, ELAINE R
	TUCK, LAURENCE C
192	FISCHER, JON
194	GOLDEN OLDIES LTD
203	TOBAR, MARIAHOSE
207	FAIRTLOUGH, ROSALEEN M
	MARABOLI, RAUL I
	ORDENES, PEDRO G
211	HARBOR TOWN REALTY LIMITED
	RICHARD A MATANO MD
215	FRANCIS C LOSITO MD
	LOSITO FRANCIS MD
223	KOENIG, ROBIN D
	PORT WASHINGTON SPEECH & LANGUAGE CE
	TARKO, GABOR M

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223	ZIMBARDI FINANCIAL GROUP
	ZIMBARDI, GERALD J
225	PORT COUNSELING CENTER INC
232	ALSTON, NORMAN C
	ANDERSON, LOIS H
	ANTOUN, RENEE
	ARUCH, ANNA
	AUSTIN, MARY M
	BARTH, MARGARET R
	BOGAARDS, HARRY
	BRUGEL, FREDRICK H
	CARRIZZO, C J
	COLANTUONO, FRANK D
	COLTUN, MURIEL
	CONDOLUCI, S
	CRAMER, MELVIN P
	DAMATO, HELEN
	DEMARTINO, LOUIS
	DIMARIA, ANNA
	DONOVAN, SOPHIE
	DUIGNAN, EDITH A
	DUNNE, EILEEN
	EATON, JOHN
	EWART, ROBERT
	FIALA, GRACE
	GALANTE, DONNA
	GAMMIE, BARBARA
	GOTTLIEB, DARCY
	HAHN, ADELE M
	HARNOSKI, CHESTER
	HIRSH, MANNY
	HOPKINS, IDA M
	ILARDO, ANTHONY
	JEANNE RIMSKY THEATRE
	KALB, DOROTHY
	KIM, YOUNGKUN
	LANDMARK ON MAIN STREET INC
	LANDMARKONMAINSTREET ORG
	LAUB, CAROLE
	MAHLMEISTER, PATRICIA
	MALENO, JOSEPH
	MARCIANO, ALFRED
	MARINO, NUVIA
	MCCANCE, STEVEN
	NATIONAL INSTITUTE FOR PEOPLE DISABI
	NYDORF, MARK
	OBRIEN, MARIE F
	PARENT RESOURCE CENTER INC
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL

232 PREZIOSO, CAROLINE
PRUDENTI, ANNA
RESSA, Y
SCHWARTZ, BOBBIE
SHENDELMAN, BEN
SHERIDAN, ANITA
TURLEY, K
VARTANIAN, DORIS M
WENIG, INGELORE B
YOUNG ADULT INSTITUTE
ZELAN, STEPHEN R
267 BROOKVILLE PLUMBING
SHIELDS BROTHERS INC
270 BRILL ASSOCIATES
COTTEN, CLIFFORD D
DAVIES, KEVIN C
GOUDREAU, MARTIN P
PORT WASHINGTON NEWS
273 BARRERA, WILSON R
DURAN, GERARDO M
GRACIOUS LIVING INC
ROMERO, JOSE R
274 ANGEL BY THE SEA
277 ANDERSEN, DIANE E
CROWLEY, EILEEN
HYDE REALTY
KASHINSKY, JOSEPH
LICONA, ELIA G
LORSON, PETER
SANCHEZ, GIOVANI
URRUTIA, NELSON
279 CAJILIMA, CARLOS
GLENN BRADFORD GALLERY LTD
JANOVSKY, PAVEL
PORTOBELLO ON MAIN ANTIQUES
SANCHEZ, JAIME
282 AFTER FIVE
EVES NAILS
GOLD COUTURE LTD
GRANOFF, JOSHUA
PEACE
283 ACIERNO, CHRISTOPHER
HAWTHORNE, PAUL B
KAVUS, MUHAMMED
KENAY CORP
SHISH KEBAB SNACK BAR INC
284 LOZADO, JORGE G
NAUTICAL HOLDINGS CORP
286 AYKEN INC
287 GILES ANTIQUES

287 GILES, PAT
ISLAM, AMINUR
MAHONEY, GEORGE
PERDOMO, JULIO C
289 JH MEMORY LANE ANTIQUES INC
290 DURAN, JUAN B
HARSHBARGER, SUSAN M
LORCA, ANGELA E
MARABOLI, RICARDO
SEPULVEDA, JORGE
292 RALPHS ITALIAN ICES
293 MEDITERRANEAN MARKET PLACE
294 POMODORO RESTAURANT
299 Q N C C ELECTRICAL
QNCC ELECTRICAL
301 GARNICA, SEGUNDO
HERNANDEZSANTOS, OSCAR
KARDASZ, MIKE
R M G C GROUP INC
ROBLES, WALTER A
302 HIGH QUALITY DESIGN
QUIJANDRIA, GLORIA
SANTOS, IRIS
303 R & G BAIT AND TACKLE
304 HARBOR DELI
305 RED DOOR ANTIQUES
306 AGUIRRE, FRED
MATA, MARCOS
VENNER, BERNARD D
307 DELGADO, JULIO C
EISENMAN JAMES DESIGN ASSOCS
EISENMAN, JAMES
FIRST ALLIED SECURITIES INC
HERITAGE FINANCIAL PLANNING INC
308 CARCIA, ADRIANA
GLEN S RUBEN DDS
LITTLE SMILES
LITTLE SMILES PORT WASHINGT
OGANESYAN, KRISTINA
OWENS, WILLIAM T
RUBEN, GLEN S
TANNY JOSEN DDS
309 SALGUERO, MARIAM
315 ZWERLEIN, PETER J
320 PORT TIRE & AUTO SERVICE
326 ORTEGA, JOAQUIN
329 GREATER PORT WASHINGTON BUSINESS IMP
PORT WASHINGTON CHAMBER OF COMMERCE
334 MAFRA TRADING CO INC
MAFRA TRADING CO LABORATORY

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2005 (Cont'd)

366	366 MAIN STREET LLC
	CITYWIDE OFFICE MANAGEMENT SERVICE
	FOWLER RODRIGUEZ & CHALOS
372	BELOTSEYENKO, VALERY
	CARDASIS, CYD V
	CHINNICI, SANTO J
	DAVILMAN, JUDITH F
	DILETTO, MICHAEL B
	ERHARDT, KATHERINE
	FEGLEY, IRENE G
	FRANK, RAYMOND
	FRANZESE, LOUIS A
	FREEMAN, HARRIET
	GARMISE, IRWIN
	HARRISON, LUCRETIA M
	HAYS, DANIEL P
	HOFFMAN, RHODA A
	IRWIN, G
	IVERS, F K
	JACOBSON, PAUL L
	JAMES, HELGA
	KEENHOLTZ, SAMUEL S
	LAMONT, THEODORE
	LEES, MIMI
	LEHN, ALFRED J
	LORE, MILDRED
	MARRA, GRACE M
	MECKAUER, ILSE C
	MODARESSI, I
	MODARRESSI, IRANDOKHT
	ROYSTON, JOHN E
	SAUER, CHARLES G
	SCHAPPELL, ARTHUR W
	SCHREMMER, GERHARD A
	SIMON, SUSAN
	STEELE, MARIE A
	STOREY, MARGUERITE M
	VALINOTI, JOSEPH R
	WEINTAUB, DOROTHY
	WEINTRAUB, DOROTHY
	WUKOWITZ, ROSE
382	COMMUNITY CHEST INC
	CONNECTIVE ISSUES
	EAC NASSAU LEARNING CENTER
	LANDMARK, ON M
	PORT WASHINGTON COMMUNITY ACTION PRO
	TWIN PINES CO OP
395	LOUIES OYSTER BAR & GRILL
	POSITIVE KARMA TECHNOLOGIES
396	DESANTO, JOSEPH A

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2005 (Cont'd)

396 MILLER, JESSICA
WESTERGAARD, JOHN
400 DEURAJ, NARENDER R
MANUEL, C
ROMERO, VIRGILIO R
SOTO, ENRIQUE
SZANTO, PETER Z
402 GRAPHIC EYE GALLERY
MAJANO, ROSENDO A
ORANTES, MARIA L
403 INTERCONTINENTAL YACHT SALES
LAGER YACHT BROKERAGE CORP
N2 DESIGN & ARCHITECTURE P C
N2DESIGN GROUP ARCHITECTS LLP
NCI CONSTRUCTION INC
404 HARDING REAL ESTATE LTD
RLH MANAGEMENT INC
ROBERT HARDING
SEGWAY OF LONG ISLAND
405 ATLANTIC OUTFITTERS LLC
BEVERLY HAZELKORN CPA
DYNASTY OF PORT WASHINGTON
INTERCONNE DMD INC
M S P INTERNATIONAL INC
MASTERS EXTERMINATING CO
SPA ON THE WHARF INC
USIF WORLD FOUNDATION
VENTURA AIR SERVICES INC
410 CAPRICE REST INT
413 CAMPBELLS CARPET SERVICE
416 ALL ALLIANCE APPLIANCE INC
OCCUPANT UNKNOWN,
439 COMPETITION AUTO GLASS
COMPETITION AUTO SECURITY
COMPETITION GLASS INC
443 NAROFSKY, STUART
451 BERNARDO MARINE
MANHASSET BAY SHIP YARD
RIGGING LOCKER INC
455 MANHASSET BAY YACHT CLUB
458 EWING KENNETH
MARCANO, JOSEPH
464 ANDREWS, VERNON R
BENCIVENGA, MILDRED
BURCH, ROBERT
CARROLL, NADINE
CLARKE, A
CORRADETTI, JOSEPH
COUNCIL OF AMERICA MASTER MARINERS
COX, JANE

464	CRAFT, IRENE S
	DARIENZO, ROSE
	FEIT, S
	FERRONE, CONSTANCE G
	FREDA, LEAFIE
	FRIEDMAN, TONI
	GALLAGHER, MARIAN R
	HADLEY HOUSE APARTMENTS
	HURVITZ, ETHEL K
	JONES, HERBERT H
	JORDAN, OLIVE J
	KENNY, YVONNE P
	KOCHANOWICZ, HANNA
	KRAUSS, ANNETTE
	MCLINDEN, ANNETTE J
	MCNALLY, CHRISTEL R
	MCPHILLIPS, WILLIAM B
	MY STUDIO
	NAPOLIN, DAVID P
	NOLAN, RUTH A
	PETERS, HANS A
	ROBINSON, MAUREEN R
	ROTTER, EDWARD M
	SEFTEL, ANITA F
	SENFT, JANET B
	SMITH, SHIRLEY H
	STEPHENS, HUGH M
	SUNLEY, ROBERT M
	TANABE, JEAN
	ULLMAN, FRANK L

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000

1	BILLS AUTO REPAIR
	PORT WASHINGTON PUBLIC LIBRARY
3	AMERICAN HARVEST
5	EZIOS TAILOR SHOP
9	BACK NINE GOLF SHOP THE
11	ENTREE DESIGNER BOUTIQUE
	KAHN ROBERTA JWLRY
14	FRANKS PIZZERIA
15	BARTHOLOMEW ROBERT LIMITED
	SANDS POINT JEWELRY SHOP
16	KANICKS FINE TAILORING
18	OGI II NAIL SALON
19	WORLD TAEKWONDO ACADEMY
20	BRUCE ROGERS COMPANY
	FRAPPAOLO, JOAN I
	HERMAN BRUCE
	IEBBA, CARLO
	PORT FLOOR COVERING
	STEINER, DEBORAH
	TROTTERS OFFICE PRODS
22	CARNELS PRINTING & COPY CENTER
	HERNANDEZ, WILSON
	KIDS KLOSET
	SALDANA, AUGUSTO
23	FACTORY EYEGLASS OUTLET PLUS
	OPHTHALMIC MANAGEMENT COMPANY
24	CEC
	LEMON TREE UNISEX HAIRCUTTERS
	LEMON TREE UNISEX HAIRCUTTERS SHOPS
	PORT NUTRITION
	PORT WASHINGTON THAI INCORPORATED
	PRESTIGE TRAVEL
	SIAM PALACE
26	JACKS STATIONERY
27	JIMMYS STRIDE RITE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
29	FIVE JS JEWELERS
30	ALL COUNTY MEDIATION
	DANMAR MANAGEMENT CORPORATION
	FEDERICI ROBERT G ESQ
	GELLER MARZANO & COMPANY CPA PC
	KNIGHT ROBERT ATTORNEY
	WEISS SAMUEL G ATTORNEY
31	A & E EXPRESS SHOE REPAIR
32	OCCUPANT UNKNOWN,
33	GUTMAN S MACATTORNEY
	GUTMAN S MACATTY
	INTEGRATED SEARCH SOLUTIONS GROUP LLC
	KIDS VISION
	LAYNE LESTER E ATTORNEY

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

33	NAPPI RALPH A ATTORNEY
	NORTH SHORE KIDS VISION
	NORTH SHORE VISION SVCES
	OCCUPANT UNKNOWN,
	WEIL SCOTT OPTMTRST
35	PAINT TREND INCORPORATED
36	DYNAFLOW
	FRANCIS LEE NAIL & SKIN CAR
	JENNY NAILS
	RESOURCE CONNECTION
	SCS CONSULTING INCORPORATED
37	PORT JEWELERS
38	MAXX HAIR
	TRI STATE CARPET DOCTOR
40	ACE INSURANCE AGENCY
	COUNTRY WIDE INSURANCE INCORPORATED
	JAFFE & NOHAVICKA ATTORNEYS
	NATIONAL CITY SVCE
	PARTY FAVORS & MORE
41	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INCORPORATED
43	CASTILLO, SALOMON
	FLOBET TAVERN INCORPORATED
	HERNANDEZ, LUCIA
	NEUILLY SUR SEINE
	PALMA, MIRNA Y
44	C & M TELEVISION
	TONY & ANTOINETTE HAIR DESIGNS INCORPORATED
45	MARC JOSEF SALON
	VICTORS DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	GREEN TEA HOUSE INCORPORATED
47	AQUINO, ERNESTO
	CONDE, MIRNA
	GREENFIELD PHARMACY
	LAPERA, RICHARD
	PINEDA, GLORIA
48	GINOS PIZZERIA
51	HEHN EVERITT J INSURANCE
	HEHN EVERITT J REAL ESTATE
	HEHN EVERITT J TAX PREPARATION
52	AMIGOS MEXICAN RESTRNT
	ARENA SPORTS CENTER
	JIMBOBS
	OMNI MUSIC FRANKLIN DOUGLAS INCORPORATED
	URGENTE EXPRESS
53	BEAUTY OBSESSION
	COMMISSO SALON
55	CELEC, JEANINE

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

55	DIFEO, ANTHONY
	DUNKIN DONUTS SHOP
	EIDE, JOHANNA E
	GOLAN, HOWARD S
	HIROOKA, ISAO
	LIPSKI, MITCH
	MAIN STREET PROPERTIES
	MARUI, HAJIME
	MOGHAB, MICHELE
	ROBBINS, ADAM
	RUSOFF, ANDREW
57	PAESANO PIZZERIA & RESTAURANT
59	BARROS GLORIA
	GLORIAS AGENCY EMPLOYMENT
	PORT WASHINGTON FLOWER SHOP
	ROSLYN GARDENS
	SYOSSET FLORIST & GIFT SHOP
61	MICHEAL ANTHONYS FINE CIGARS
62	AGUIRRE, V E
	ARROW ISLAND TRANSPORTATION
	CHAVARRIA, TANIA
	DELUX TAXI OF LONG ISLAND INCORPORATED
	HERNANDEZ, JUAN M
	MAIN LINE AIRPORT & CITY SERVICE
	MANHASSET PLANDOME INCORPORATED
	MELGAR, HUGO
	NAGGARCO AUTO ACCESSORIES
	PALACIOS, DAVID
	PERDOMO, MARIA
	PORT WASHINGTON DRY CLEANERS INCORPORATED
	RED ARROW TAXI CORPORATION
	RODRIGUEZ, GLADYS
63	RESTAURANT YAMAGUCHI
65	PERKS COFFEE
66	MIKES NEWS
67	PORT WASHINGTON VACUUM CLEANR SVCE
69	PORT CHEMISTS
	RODRIGUEZ, ISABEL
71	PORT WASHINGTON FISH MARKET
72	STARBUCKS COFFEE
73	PORT CHURASKUITO
75	JON BROOKS
	JON SCHUYLER BROOKS ATTORNEY
	MJ MULTISERVICES
	MJS MULTISERVICES
	STRINGS
76	KATIMS H OPTMTRST
77	DIGITAL PAGE INCORPORATED
	DYNAMIC COMMUNICATIONS
80	JUN NAIL CORPORATION

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

81	ALPERS HARDWARE STORE
82	KOZY KETTLE
83	BROTHERS DISCOUNT SUPERMARKET INCORPORATED
84	COLONIAL LIQUORS
85	GRUNWALD, JANET F
	MEDIOLAZA, ESTEBAN
	MENDIOLAZA, ROSAURA
86	NEW LUCKY STAR CHINESE REST II
87	PORT WASHINGTON COFFEE SHOP
89	HAN, YOON K
90	BEACON HILL CAPITAL
	HIME JAPANESE CUISINE
91	BAKED TO PERFECTION
	CHEZ JOSEE
	GUADAGNO, GERRY
	RADDOCK, LILLIAN
	SLAVINSKY, RAYMOND
	STIMLER, GAYLE G
92	BONSAI PORT WASHINGTON INCORPORATED
	MYEONG SONG RESTRNT
93	GUADAGNO, G
	JUVENILE DIABETES FOUNDATION THRIFT SHOP
	STIMLER, GAYLE G
94	HUNOLD PHARMACY
	MARRA JOSEPH R DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIVISION OF ENJOY TRAVEL INCORPORA
	PORT WASHINGTON ROSE GARDEN
97	EAGLE SHOE REPR
99	WOK INN
100	MARINO JOHN M JEWELERS INCORPORATED
102	BARBATSULY & SIDERIS
103	BEACON PHARMACY
105	LENNONS PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	GINZBURG ANTON DR PODIATRIST
	NORTHWINDS COFFEE & TEA COMPANY
111	JANE NAIL SALON INCORPORATED
	RENAISSANCE NATURAL FOODS INCORPORATED
113	CANIGIANI JOSEPH N INCORPORATED
	CLAIRTONE ELECTRONICS
	GENERAL SERVICES
114	SIGN OF THE FURS INCORPORATED
115	BAXTERL GRILL
116	DJIJI CARMI
	PORT WASHINGTON CINEMAS
122	TRINKS AUTO REPAIR INCORPORATED
	U HAUL COMPANY INDEPENDENT DEALERS
125	ABADI, JANNINE M
	ANZALONE, A

Target Street	Cross Street	Source
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MAIN ST 2000 (Cont'd)

125 BEKERIS, R
BHARATH, MARTIN S
BYRNES, F E
CHAPMAN, GAIL
COMNINOS, SUSAN L
DAIKER, BERTRAM B
DUNNELLS, K
DUNNELLS, SHEILA
EBENAU, SALLY
GANNON, THOMAS J
GENUALDO, MARY
GIAMMARCO, LUCILLE T
GIBBS, WILLIAM C
GLASS, LES
GORDON, CRAIG
GUERIN, CHARLES F
GUNTER, JIMMIE H
HAMPTON, GEORGE
HOLLINGSWORTH, LILLIAN
HUGHES, JOSEPH M
HURLEY, F
JOHNSON, JEAN J
KEEVIL, A B
KNIZEWSKI, RITA
KUGEL, V
KUNCIO, STEPHEN O
LEE, HEE
LOMBARDO, PETRINA K
LORENZEN, C
LYONS, HELEN Y
MARGULIES, E L
MARTENS, JANIECE
MAUN, STEPHEN R
MAURO, ARNOLD J
MCAVEY, THOMAS R
MELLINA, JOSEPH
MERGES, A
NEVILLE, E M
NOWICKI, LOUIS
PASCALE, E D
PECHAR, V
PESSINA, ROGELIO
SAAVEDRA, JORGE E
SCHULTZ, E
SHOPSIN, BARBRO
SMERLING, ANNE
STIGI, ANNA D
TEITEL, ALAN
TORELLI, VERA
TURINO, ALFRED C

125 WENNBERG, BARBARA B
WHEDON, DANIEL
YAMAUCHI, K
ZUMMO, A
128 KNOWLES AUSTIN F INCORPORATED FUNRL DIRS
133 A J GRAPHICS INCORPORATED
COLLETTA NED AGENCY INCORPORATED
STATE FARM INS COS
135 ZOOPORT
141 WHITE, MASAKO
142 AVIDON PHOTOGRAPHY
143 HEALING VISIONS THE CENTER FOR CREATIVE ARTS THERAPY
144 DAVAN INDUSTRIES
S V H INTERIORS
145 BANKER, SEAN M
MIDSHIP MARINE INCORPORATED
146 HAIR WORKS THE
147 DOMINOS PIZZA
OCCUPANT UNKNOWN,
148 BENITEZ, B
BRACAMONTE, NOHEMI
CHANG, PIN
DOUGLAS GRAPHICS
LOPEZ, GENIS J
MOLINA, JOSE
RAMOS, EDITH
RIVAS, LEONOR
RODRIGUEZ, FELIZ A
149 H & K BRODER INCORPORATED
OCCUPANT UNKNOWN,
U S PRINTING CENTER
150 BREWSTER EQUIPMENT COMPANY INCORPORATED
CARLTON RICHARD M MD
E P VISIONS INCORPORATED
EISENMAN SALLY PHD
EXPONENTIAL BIOTHERAPIES INCORPORATED
FORMULA EQUIPMENT LEASING INCORPORATED
GREENMAN DONALD H CPA
INTERFIRST STANDARD FEDERAL BANK
KELLER HAROLD CPA
LAKIS DEAN ATTORNEY
MITCHELL PRODCTNS INCORPORATED
MONEY MATTERS
PROFESSIONAL SVCE ASSOCIATES
SANCHEZ PAUL J CPA
SUNRISE SENIOR SERVICES INCORPORATED
151 KIKU CONTRACT INTERIORS
156 BROOK ELECTRIC COMPANY
MORRIS GOSS CORPORATION
NAROFSKY STUART M AIA

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MAIN ST 2000 (Cont'd)

156	TERESA RIOS SELIGSON
157	THRIFT SHOP OF ST FRANCIS HOSPITAL GUILD
158	A STANCO AGENCY
	GLOBE REALTY & INS AGENCY
	KLICK THEODORE W REAL ESTATE & INS
	SOSS, PAMELA L
159	DIME STORE DAZE
	OLD PORT ANTIQUES LIMITED
160	BART GROUP
161	FERNANDEZ, V
	HERNANDEZ, ESTELLA
	NUZIALE, NICOLA
	PHILLIPS, MELVIN
	PHILLIPS, ROBERT
162	JOAN SMITHS BRANCHING OUT
163	KIM, SONGJUN
164	THE CAT LADY ANTIQUES
165	R E STEELE ANTIQUES
	STEELE RUSSELL
	WOLTER, T C
166	TSURU MO MAI JAPANESE RESTAURANT
167	SANTOLI T V
	TURISTA TOURS
169	BROOK ELECTRIC COMPANY
	FARFALLA SALON
	SHIN NARA JAPANESE FOODS
170	IANNELLIS ITALIAN FOOD STORE
171	CHIREL HIRAM PODITRST
	FUNTIQUES
	HICKS, P
	MOLINA, MARA
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
	PORCELLA, ALAN
172	CANYON ROAD
174	PORT PHYSICAL THERAPY & NUTRITION CONSULTANTS
176	LASTING IMPRESSIONS
177	ACCENTS ON REAL ESTATE
180	MCINTYRE JOHN CPA
	SABINO & MCINTYRE CPAS
	ZIBA NUT INCORPORATED
182	PORT GLASS & MIRROR COMPANY
185	LOFFREDO FRANK R MD
186	J CHARLES FRANK & SON
	JACO PLUMBING & HEATING INCORPORATED
	PRUDENTE THOMAS R PLUMBNG & HEATING
	PRUDENTETHOMAS R PLUMBING & HGT
188	FIX A PANE
	XTC WINE GALLERY LIMITED
190	MICHAEL ANTHONY GEORGE NURSERY
191	ACKLER, MARCIA

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MAIN ST 2000 (Cont'd)

191	BIPTA, MOHANIE
	DEBORAHS HAIR DESIGN
	DIANES PLACE MAIN ST HAIRCUTTERS
	FUJIKAWA, HIROKO
	GOETZ, FRED
	KEANE, J
	KNITTING PLACE THE NEEDLE POINT
	LETS WRAP
	MAKO REFRIGERATION
	MCHENRY, LAURA M
	PANNELL, TIMOTHY E
	PORT WASHINGTON HEARING CENTER
	RUOTI, TOD
	SALVATION ARMY THRIFT SHOP
	SAREVA NAIL & SKIN CARE
	SMART, DELROY
	TUCK, L C
194	GHOST MOTORCYCLE SALES CORPORATION
203	MARABOLI, CARLOS
	VITAGLIONE RUTH DR CHIRPRCTR
205	FINN MACCOOLS
207	DIAZ, PAOLA
	MARABOLI, RAUL I
	ORDENES, PEDRO
211	ANADIG
215	LOSITO FRANCIS MD
	MAQUINE MELANIE DO
	WENK STACIE MD
	WERTHEIM WAYNE MD
223	ACS OF PORT INCORPORATED
	ADVANCED NETWORKING GROUP INCORPORATED
	JOHN G DALTON & COMPANY
	PORT WASHINGTON SPEECH & LANGUAGE CENTER
	PRADER WILLI FOUNDATION INCORPORATED
	TAYLOR, ALLISON H
	ZIMBARDI ASSOCIATES INCORPORATED
	ZIMBARDI GERALD J
225	PORT COUNSELING CENTER INCORPORATED
232	LANDMARK ON MAIN STREET INCORPORATED
	LANDMARK SENIOR CITIZENS HOUSING
	PARENT RESOURCE CENTER INCORPORATED
	PORT WASHINGTON CHILDRENS CENTER
	PORT WASHINGTON YOUTH COUNCIL
	Y A I HOME HEALTH CARE SVCES
268	BROOKVILLE PLUMBING
	SHIELDS PLUMBING & HEATING
	WEISSBACH, M
270	BRILL PHILLIP ASSOCIATES INCORPORATED
	CHUNG, JEAN S
	COTTEN, C

270 DAVIES, KEVIN
HSU, JAMES
MACLENNAN, MICHAEL
PORT WASHINGTON NEWS
273 BARRERA, MARIA
DURAN, GERARDO M
ZAPPATA, ISAAC M
274 ANGELS BY THE SEA
275 BRADY ROBERT A ATTORNEY
DONATELLI DANIEL ATTORNEY
LOURIDO, RAMON
MAHON MALACHY T JR ESQ
MAZZAFERRO INVESTMENT GROUP
NUNEZ, NICHOLA M
WEINTRAUB LEONARD ATTORNEY
277 CROWLEY EILEEN V ATTORNEY
DELUCA COMPUTERS
HYDE CHARLES E REALTY LIMITED
ROBERTS, F H
WALKER CHARLES HYDE
279 BANKER NANCY K
FLORES, JOSE
MIRDHA, M
N K B ANTIQUES
QUINTANILLA, BLANCA
282 AFTER FIVE
EVES NAILS
GOLD COUTURE LIMITED
OCCUPANT UNKNOWN,
283 GARCIA, SAM
HAWTHORNE, PAUL B
HOSSAIN, BILLAL
SHISH KEBAB RESTAURANT
284 HERITAGE EAST INCORPORATED
SHIPS OPERATIONAL SAFETY INCORPORATED
286 FISH KEBAB RESTNT
287 CISNEROS, MANUEL
CLIMACO, NELSON
GILES PAT
HUEZO, ANA
ISLAM, AMINUR
MAHONEY, GEORGE
MICHAEL MIKITEN ANTIQUE
PERDOMO, JULIO
289 PORT ANTIQUE CENTER
290 DOMINGUEZ, JESSICA M
DURAN, JUAN
HARSHBARGER, S
NICOLE SALON 290
292 BABA ANTIQUES & COLLECTIBLES

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MAIN ST 2000 (Cont'd)

293	MEDITERRANEAN MARKET PLACE
294	POMODORO
	POMODORO RESTAURANT
298	OCCUPANT UNKNOWN,
	PAINTING WITH FLOWERS
299	COLDWELL BANKER SAMMIS
	OCCUPANT UNKNOWN,
301	GRAPHIC EYE GALLERY
	KADUSON, L
	KARDASZ, MIKE
	MARQUINA, MANUEL
	MEJIA, DORITH
302	CLEARVIEW CONSTRUCTION
	PORT CANVAS COMPANY
	URRUTIA, JESUS
303	R & G BAIT AND TACKLE
304	HARBOR DELICATESSEN
	SANCHEZ, NERY R
305	BAER ANTIQUES
	RED DOOR ANTIQUES
306	DOCTORS SUPPLY
	HERNANDEZ, JULIO C
	LISAS GIFT GARDEN
	PORT DISCOUNT OUTLET
	VENNER ENTERPRISES
	VILLAGE GREEN
307	BACK PORCH THE
308	LITAROV, ANDRE
	LITTLE SMILES OF PORT WASHINGTON
	RUBEN GLEN S DDS
	VELASCO, P
309	THE FRONT PORCH
315	ZWERLEIN, PETER J
320	B N R FRIENDLY SVCE
	COMPETITION CYCLES INCORPORATED
	GOING TOWING
	LOJACK AUTHORIZED DEALERS
	MAXINE CUSTOM FURNITURE INCORPORATED
	SHILIAN, ELI
	WALT & WALTERS AUTO SVCE
322	NORTHSTAR MARINE
325	PORT WASHINGTON ATHLETIC LEAGUE
326	CADUNZ, EDWARD
	FOLEY, TIMOTHY
	GAZDA, LEONARD
	PORT POURRI PAINTING WITH FLOWERS
329	GREATER PORT WASHINGTON BUSINESS IMPROVED DISTRICT
	PORT WASHINGTON CHAMBER OF COMMERCE
334	PIETRANTONIO THOMAS
	PROFESSIONAL INSURANCE CONSULTANTS INCORPORATED

Target Street	Cross Street	Source
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MAIN ST 2000 (Cont'd)

334	SECURITIES AMERICA
344	I SHOP NO MARK UP
	MAFRA TRADING COMPANY
350	HELLER HARRY RESEARCH CORPORATION
358	GREEN PARK DEVELOPMENT RESOURCES INCORPORATED
	HELLER HARRY RESEARCH CORPORATION
	INTERCOM D M D INCORPORATED
	MALLOY ALICE CSW
	PARENT EDUCATORS & CONSULTA
	SLADE DOROTHY CSW
366	CITY WIDE
	CITY WIDE MANAGING
	CITY WIDE MANAGMNT
	CITYWIDE OFFICE MANAGEMENT SERVICES INCORPORATED
372	ASHMEAD, K M
	BARNETT, ELLIOT C
	BOGEN, SAMUEL A
	CENTRELLA, GEORGE A
	CHINNICI, SANTO
	DAUM, LUCILE T
	DAVILMAN, JUDITH F
	DELUCA, MARIE
	DESBOROUGH, DOROTHY
	DILETTO, MICHAEL
	ESAU, NORMA B
	FREEMAN, JEANNE
	GAKEL, TAMARA
	HAYS, DANIEL P
	HOFFMAN, R
	IVERS, F K
	JACOBSON, PAUL L
	JAMES, HELGA
	KEENHOLTZ, SAMUEL
	KONING, URSULA
	LEES, GEORGE E
	LONGO, S
	MECKAUER, I
	MODARRESSI, I
	MOHEBAN, ABRAHAM
	MOSS, WARREN D
	PETTA, MILDRED
	POPICK, LOUISE
	PORT HARBOR CONDOMINIUMS
	ROYSTON, JOHN S
	SCHAPPELL, ARTHUR
	SCHROEDER, ANNA
	SEMOUHA, L E
	SIMON, SUSAN
	SONEK, WALTER J
	STEELE, ANTHONY E

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

372 STOREY, M
VANNAME, ROBERT
VOLPICELLA, SANDRA L
WASSERMAN, MARION T
WEINTRAUB, DOROTHY
WILES, ALVINA S
WUKOWITZ, EMIL

382 COMMUNITY CHEST OF PORT WASHINGTON NY INCORPORATED
DEVELOPMENTAL LEARNING PROGRAM EAC
EAC INCORPORATED ((EDUCATION & ASSISTANCE CORPORATION))
LONG ISLAND TRADITIONS
MARFAN FOUNDATION NATIONAL
PORT WASHINGTON COMMUNITY ACTION COUNCIL INCORPORATED
PORT WASHINGTON COMMUNITY SVCES INCORPORATED
PORT WASHINGTON FEDERAL CREDIT UNION
RESOURCES FOR PROGRAM DEVELOPMENT INCORPORATED
VISTING NURSE SVCE
WOMEN ON THE JOB

384 KIVLEN, DAVID

395 LOUIES SHORE RESTRNT

396 TORRES, CARLOS M

400 ANYARIN, G
BONILLA, NOEL
CHAVEZ, FREDY
GOMEZ, ELIAS
QUINTEROS, LOLA

401 OCCUPANT UNKNOWN,

402 ESPINOZA, L
HAZELKORN BEVERLY CPA
MAJANO, ROSENDO
MASTERS EXTERMINATING COMPANY
RUSTING PUBLICATIONS

403 CHRISTINAS COLLECTIONS
DIPPOLITO MARIE
HARBOR TOWN REALTY LLC
LAGER YACHT INCORPORATED
MAINLY MARKETING
MANKO HARRY
OUT OF THIS WORLD

404 HARDING ROBERT L JR REAL ESTATE
RLH MANAGEMENT INCORPORATED
ROBERT L HARDING REAL ESTATE

405 A CAPRI COMPANY VENTURA YACHT CHARTERS
BAISI CAROL L ATTORNEY
DIANAS SPA ON THE WHARF
DOUGLAS & JAMES HOMEMADE ICE CREAM LIMITED
DYNASTY OF PORT WASHINGTON
M S P INTERNATIONAL INCORPORATED
MARINER RESOURCE CORPORATION
SADDLE VIEW INVESTERS LIMITED

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 2000 (Cont'd)

405	U S I F WORLD FOUNDATION
	XSPORTS INCORPORATED
409	OCCUPANT UNKNOWN,
410	CAPRICE CATERING
	GARNICA, MANUEL
	NICOLES RESTRNT & CATERING
413	CAMPBELLS CARPET SVCE
415	DA MINO RESTAURANT
416	ALL ALLIANCE APPLIANCE INCORPORATED
	FUTTERMAN L LAWRENCE ATTORNEY
	HANDSHAKE MARKETING
	OCCUPANT UNKNOWN,
	TILTON BRADLEY PAINT COMPANY
433	FARBER, R
	HOLLYWOOD ATRIUM CLUB
	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB DINING ROOM
435	GHOST MOTORCYCLES LLC
439	COMPETITION AUTO SECURITY INCORPORATED
	COMPETITION GLASS
	COMPETITION GLASS INCORPORATED
	COMPETITION MOTORCYCLES INCORPORATED
	DEFEO, A
	LOCATE YOUR STOLEN CAR COMPANY
451	BERNARDO MARINE
	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INCORPORATED
455	COSTELLO MARINE CONTRCTNG CORP
	MANHASSET BAY YACHT CLUB
	YACHT RACING ASSOCIATION OF LI SOUND
458	EWING KENNETH MD
	MARCANO, JOSEPH
464	ANDREWS, VERNON
	BENCIVENGA, MILDRED
	BERNSTEIN, E
	BROWN, ALOHA
	BUSCH, S
	CARROLL, NADINE
	COWAN, ANNE
	COX, JANE
	DARIENZO, R
	DAVIES, E O
	FERRONE, C
	GEMMELL, GEORGE
	HADLEY HOUSE APARTMENTS
	HADLEY, S T
	JONES, MILDRED
	KOCHANOWICZ, HANNA
	KRIZEK, V
	MCPHILLIPS, V

464	MCPHILLIPS, WILLIAM B
	NAPOLIN, DAVID
	NEVILLE, MURIEL F
	NORTH SHORE UNITARIAN SOC ADULT HOUSING
	ROBINSON, MAUREEN
	SEIBERT, BELLE J
	SENFT, HENRY
	SLOAN, N
	SMITH, SHIRLEY H
	SMITH, STEPHEN
	STEPHENS, HUGH M
	SUNLEY, R M
	TANABE, JEAN
	TANABE, Y
	ULLMAN, FRANK L
	WALSH, MARY E
	ZUESSMAN, T

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995

1	BILL'S AUTO REPR
	BILLS AUTO REPAIR
3	AMERICAN HARVEST
5	EZIO'S TAILOR SHOP
9	ETTA'S HANDBAGS INC
	FRANCIS LEE NAIL & SKIN CARE
	JENNY NAILS
11	ENTREE DESIGNER BOUTIQUE
	KAHN, ROBERTA, JWLRY
14	FRANK'S PIZZERIA
15	SCHLAEFER GORDON FURN
16	JOLLY JELLY BEANS INC
	RALPH ROTTEN'S NUT POUND
18	OGI II NAIL SALON
19	CREATIVE FURNITURE INC
20	BRUCE ROGERS CO
	COW NECK BAY CO INC THE
	HERMAN BRUCE
	KIDS GO ROUND CONSIGNMENT
22	ALSAM VARIETY & SURPLUS INC
	CAPRI INTERNATIONAL GOURMET
	CARNELS PRINTING & COPY CENTER
23	CHADOW BROS, CLOTHIERS
24	PORT FLOOR COVERING
	PORT WASHINGTON THAI INC
	SCHNEIDER & ASSOCIATES
	SIAM PALACE
26	JACK'S STATIONERS
27	JIMMY'S SHOES
	JIMMY'S STRIDE RITE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
29	PRESTIGE GRAPHICS
	PRESTIGE TRAVEL
30	DANMAR MANAGEMENT CORP
	GELLER MARZANO & CO CPA PC
	GLUSS, PEARSON & SCHERAGO
	KNIGHT, ROBERT, ATTY
	R G E SOFTWARE METHODOLOGIES
	SCHERAGO, IRWIN, ATTY
	WEISS, SAMUEL G, ATTY
31	A & E EXPRESS SHOE REPAIR
33	BIG APPLE HERPETOLOGICAL
	CARLYLE ASSOCIATES
	NAPPI, RALPH A, ATTY
	NORTH SHORE KID'S VISION
	NORTH SHORE VISION SVCES
	WEIL, SCOTT, OPTMTRST
35	PAINT TREND INC
36	COMBINE OPTICAL CORP
	DATAMATICS

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

36	FIVE J'S JEWELERS
	KIDS KLOSET
37	MANHASSET TUXEDOS
	NORMAL FORMALS INC
38	MAXX HAIR
40	COUNTRY WIDE INSURANCE INC
	NATIONAL CITY SVCE
	PARTY FAVORS & MORE
41	FESTIVAL OF FOOD
	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INC
43	FLOBET TAVERN INC
44	C & M TELEVISION
	C & M TELEVISION & AIR CONDITIONING, SALES & SVCE
	TONY & ANTOINETTE HAIR DESIGNS INC
45	MARC JOSEF SALON
	VICTOR'S DELI
	WILLIAMS CHINESE HAND LAUNDRY
47	BENISATTO, HARRY J
	GOLDSTEIN, JEFFREY
	GREENFIELD PHARMACY
	LEVINE, GARY, MD
	LONG ISLAND WOMENS HEALTH CARE GROUP PC
	NIESENBAUM, ANNE
	NODELMAN, SCOTT DR
	PORT WASHINGTON FAMILY CHIROPRACTIC
	SHER, MICHAEL M, MD
	VALDERRAMA, LYDIA, MD
51	HEHN, EVERITT J-INCM TX & INS
	HEHN, EVERITT J-RL EST
	SUNG CLEANERS
52	AMIGOS MEXICAN RESTRNT
	ARENA GRAPHICS INC
	ARENA SPORTS CENTER
	BUTT OTRUBA O'CONNOR
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OMNIMUSIC
53	BEAUTY OBSESSION
	COMMISSO SALON
	SALON COMMISSO
55	DUNKIN DONUTS SHOP
57	BEN & JERRY'S ICE CREAM
59	BARROS GLORIA
	GLORIA'S AGENCY EMPLYMNT
	PORT WASHINGTON FLOWER SHOP
61	PUDGIE'S FAMOUS CHICKEN
62	ARROW ISLAND TRANSPORTATION
	DELUX LIMOUSINE SVCE INC
	DELUX TAXI OF LONG ISLAND INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

62	DELUXE-A-CAR INC
	MANHASSET PLANDOME INC
	PLANDOME MANHASSET TRANSPORTATION LTD
	PORT WASHINGTON DRY CLEANERS INC
	RED ARROW TAXI CORP
	STATION COMMUNICATIONS
	VARIETY STORE
63	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTAURANT
66	MIKE'S NEWS
67	PORT VACUUM & APLNC CENTER INC
	PORT VACUUM CLEANR SVCE
	PORT WASHINGTON VACUUM CLEANR SVCE
69	PORT CHEMISTS
71	PORT WASHINGTON FISH MARKET
	SEAFOOD WHOLESALERS
72	COMMUTERS STATNRY INC
75	TELEPORT COMMUNICATIONS CORP
76	KATIMS, H, OPTMTRST
77	RENAISSANCE NATURAL FOODS INC
79	PORT WASHINGTON CHAMBR OF COMMERCE
80	CARD GALLERY & GIFTS
81	ALPER'S HRDWR STORE
82	BAGELS & BIALYS OF PORT WASHINGTON
83	BROTHER'S ALL
	BROTHER'S DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	DANCE ARTS CENTRE
86	LUCKY STAR CHINESE RESTAURANT II
87	PORT WASHINGTON COFFEE SHOP
88	LEJAZZ
90	FINISHING TOUCH THE
91	BAKED TO PERFECTION
	CHEZ JOSEE
	CHEZ, JOSEE
92	SUDE JEWELERS
93	JUVENILE DIABETES FOUNDATION, THRIFT SHOP
94	HUNOLD PHARMACY
	MARRA, JOS R, DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIV OF ENJOY TRAVEL INC
	WESTERN UNION-TO PICK UP OR SEND MONEY TRANS-PORT WASHINGTON
97	EAGLE SHOE REPR
	PALMINTERI BLDRS INC
99	WOK INN
100	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS, FURIERS
103	BEACON PHARMACY
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

109	GINZBURG, ANTON, PODIATRIST
	NORTHWINDS COFFEE & TEA CO
110	DIME SAVINGS BANK OF NEW YORK FSB-BRANCH OFFICES-NASSAU-PORT
111	JANE NAIL SALON INC
113	CANIGIANI JOS N INC, CONTR
	GENERAL SERVICES
	GENERAL T V
114	SIGN OF THE FURS INC
115	CARNIVALE RESTAURANT
116	BEACON THEATRE, PROGRAM INFO
	GIGI THEATRES
	MULTIPLEX MOVIES OF PORT WASHINGTON
	PORT WASHINGTON TRIPLEX MOVIES, OTHER INFO
	TRI STATE CARPET DOCTOR
	TRIPLEX TWO
122	TRINKS AUTO REPAIR INC
	U-HAUL CO OF LONG ISLAND INC
128	KNOWLES AUSTIN F INC, FUNRL DIRS
133	A J GRAPHICS INC
	COLLETTA NED AGENCY INC
135	ZOOPORT
142	AVIDON PHOTOGRAPHY
143	BRONZE BODY
145	MIDSHIP MARINE INC
	PORT WASHINGTON CHIROPRACTIC OFC PC
	ROZAKIS, NICHOLAS DC
	SCHNIER CHARLES A, CHIRPRCTR
146	HAIR WORKS THE
147	DOMINO'S PIZZA
148	DOUGLAS GRAPHICS
	JIMENEZ MINIMARKET
	PRIORITY PRESS
149	ALLSTATE INSURANCE COMPANIES-SALES OFFICES-PORT WASHINGTON
150	BREWSTER EQUIPMENT CO INC
	COWLES JAMES H, ARCHT
	EISENMAN, SALLY, PHD
	GREENMAN, DONALD H, CPA
	HECHT HAROLD ASSOCS
	KELLER, HAROLD, CPA
	MAZZO & ERICKSON, CPA
	PROFESSIONAL SVCE ASSOCS
	SANCHEZ, PAUL J, CPA
151	KIKU CONTRACT INTERIORS
153	CARLO MASTER TAILOR
155	FOTO 60
	FURUMOTO REALTY INC
156	BROOK ELECTRIC CO
	MORRIS GOSS CORP
157	THRIFT SHOP OF ST FRANCIS HOSPITAL GUILD
158	A STANCO AGENCY

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

158	CHIREL & CHIREL, PODIATRIST
	CHIREL, ELBA, PODIATRIST
	CHIREL, HIRAM, PODIATRIST
	GARDEN CITY ENGINEERING
	GLOBE REALTY & INS AGNCY
	J & S CONSTRUCTION INC
	KLICK, THEODORE W, RL EST & INS
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
	PINNER ASSOCIATES, ARCHITECT
159	R E STEELE ANTIQUES
160	S V H INTERIORS
162	EMILY'S ROOMS & GARDENS
164	THE CAT LADY ANTIQUES
165	A JEFFREY GALLERIES INC
	JEFFREY GALLERIES INC
166	TSURU MO MAI JAPANESE RESTAURANT
167	PINELLO'S INTERNATIONAL TRAVEL AGENCY
	SANTOLI T V
169	BROOK ELECTRIC CO
	SHIN NARA JAPANESE FOODS
170	IANNELLI'S ITALIAN FOOD STORE
171	PEGGY CRONIN REALTY
172	PORT PIZZERIA & CAFE
174	NO-FLAT
	PORT PHYSICAL THERAPY & NUTRITION CONSULTANTS
176	BRACKETT AND ASSOCS INC
177	ACCENTS ON REAL ESTATE
179	PAZZO INC
180	MCINTYRE, JOHN, CPA
	SABINO & MCINTYRE, CPA'S
	SABINO, ARNOLD, CPA
	ZIBA NUT INC
182	PORT GLASS & MIRROR CO
184	THE FOXY DOG INC
185	LOFFREDO, FRANK R, MD
186	J CHARLES FRANK & SON
	JACO PLUMBING & HEATING INC
188	FIX-A-PANE
	XTC WINE GALLERY LTD
189	DOCKSIDE HOBBY & CRAFT SUPPLY
190	MICHAEL ANTHONY GEORGE NURSEY
191	DIANE'S PLACE
	LET'S WRAP
	MAKO REFRIGERATION
	NEEDLEPOINTERS BY ANNE LOUISE
	PORT WASHINGTON SPEECH LANGUAGE & HEARING CENTER
	SALVATION ARMY THRIFT SHOP
	SAREVA NAIL & SKIN CARE
192	SCARAMUCCI, ANTHONY, ATTY
194	GHOST CYCLES INC

Target Street	Cross Street	Source
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MAIN ST 1995 (Cont'd)

194	GHOST MOTORCYCLE BUY RITE SALES CORP
	GHOST MOTORCYCLE BUY-RITE SALES CORP
203	VITAGLIONE, RUTH, CHIRPRCTR
205	FINN MAC COOL'S
211	ENGRAVING CREATIONS INC
	GREEN PARK DEVELOPMENT RESOURCES INC
	HARBOUR TOWN REALTY LTD
	MOGENSEN ASSOCIATES
	MOGENSEN BUDD, ARCHT
	OMNIMUSIC SALES
215	LOSITO, FRANCIS, MD
	PETERS, WILLIAM A, MD
	SZCZESNIAK JOSEPH W, MD
223	JOHN G DALTON & CO
	PRADER-WILLI FOUNDATION INC
	VISIBLE INK INCORPORATED
	ZIMBARDI ASSOCIATES INC
	ZIMBARDI, GERALD J
225	PORT COUNSELING CENTER INC
268	SHIELDS BROTHERS
270	BRILL PHILLIP ASSOCS INC
	PORT WASHINGTON NEWS
273	LEEBOLT PRINTING
277	BRADY, ROBERT A, ATTY
	CROWLEY, EILEEN V, ATTY
	DELUCA COMPUTERS
	HANLON, MARK J, ATTY
	HYDE CHARLES E REALTY LTD
	WALKER, CHARLES HYDE
279	LOCASCIO, STACY
282	EVE'S NAILS
	LU LU'S GARDEN
283	SHISH-KEBAB RESTAURANT
284	SHIP'S OPERATIONAL SAFETY INC
287	GILES, PAT
	MICHAEL MIKITEN ANTIQUE
289	PORT ANTIQUE CENTER
290	LEE'S SALON 290
293	PECK LTD
	ZEIDEL S, MENS UNIFORMS
294	POMODORO RESTAURANT
298	PAINTING WITH FLOWERS
300	BOLTON'S PLACE, BAIT
301	GRAPHIC EYE GALLERY
	LYNCH-BOWES INC
302	ANN'S JEWELRY
	MUNOZ, FRANKLIN
	PORT CANVAS CO
303	LAGER COMMERCIAL CORP
	LYNCH-BOWES INC

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

304 HARBOR DELICATESSEN
305 BAER ANTIQUES
RED DOOR ANTIQUES
306 DOCTORS SUPPLY
PORT DISCOUNT OUTLET
VENNER ENTERPRISES
307 BACK PORCH THE
KIRTLAND, ROBERT A, ATTY
MULRY & KIRTLAND
MULRY, HARRY J, JR, ATTY
308 RUBEN, GLEN S, DDS
309 BACK PORCH THE
THE FRONT PORCH
310 PORT WASHINGTON TRADING POST
320 COMPETITION CYCLES INC
COMPETITION GLASS INC
DANIEL KITCHENS & CABINETS
WALT & WALTER'S AUTO SVCE
322 NORTHSTAR MARINE
325 PORT WASHINGTON ATHLETIC LEAGUE
326 PORT POURRI PAINTING WITH FLOWERS
329 BARGAIN CUPBOARD THRIFT SHOP
334 FINISHING SCHOOL INC THE
PROFESSIONAL INSURANCE CONSULTANTS INC
344 MAFRA TRADING CO
350 HELLER HARRY RESEARCH CORP
358 HELLER HARRY RESEARCH CORP
366 CITY, WIDE
USA, PAINTING & DECORATING CO INC
WET PAINT CONTRACTORS CORP
372 PORT HARBOR CONDOMINIUMS
382 COMMUNITY CHEST OF PORT WASHINGTON NY INC
DEVELOPMENTAL LEARNING PROGRAM-EAC
LANDMARK ON MAIN STREET INC
LONG ISLAND ALZHEIMER'S FOUNDATION INC THE
MAKE A WISH FOUNDATION
MAKE-A-WISH FOUNDATION
NATIONAL MARFAN FOUNDATION THE
PORT WASHINGTON COMMUNITY ACTION COUNCIL INC
PORT WASHINGTON COMMUNITY SVCES INC
PORT WASHINGTON FEDERAL CREDIT UNION
RESOURCES FOR PROGRAM DEVELOPMENT INC
VISTING NURSE SVCE
WOMEN ON THE JOB
395 LOUIE'S SHORE RESTRNT
402 HAZELKORN BEVERLY, CPA
MASTERS EXTERMINATING CO
RUSTING PUBLICATIONS
403 CHRISTINA'S COLLECTIONS
D'IPPOLITO, MARIE

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1995 (Cont'd)

403	MAINLY MARKETING
	OUT OF THIS WORLD
	TILLIM, MALCOLM L, ATTY
	TREASURE CHEST
	VENTURA YACHT SVCS INC
404	HARDING ROBERT L, RL EST
	HARDING, ROBERT L, JR, RL EST
	RLH MANAGEMENT INC
	ROBERT, L HARDING, REAL ESTATE
405	A B GRAPHICS
	CLAIRE DE LUNE
	DOUGLAS & JAMES THE ICE CREAM MAKERS
	M S P INTERNATIONAL INC
	RENAISSANCE GOURMET MARKET PLACE LTD
	RENAISSANCE GOURMET MARKET PLACE LTD-FAX LINE
	SNOW GOOSE
	STUDIO M
	U S I F WORLD FOUNDATION
	WORLD FOUNDATION FOR FEMALE HEALTH
	XSPORTS INC
407	SIGSBEE MARINE CO INC
	SIGSBEE SAILING CENTER
410	CAFE CAPRICE & RESTRNT
	CAPRICE CATERING
416	ALL ALLIANCE APPLIANCE INC
	FUTTERMAN, L LAWRENCE, ATTY
	INSTRUMENT MART INC
	PLAZA LIMOUSINE SVCE INC
	S M R WINES & SPIRITS INC
	TILTON BRADLEY PAINT CO
	WILOWSKI & GIBSON, ATTYS
433	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB, OFC
	KNICKERBOCKER YACHT CLUB, OFC-DINING ROOM
439	O'REILLY ENTERPRISES INC
451	MANHASSET BAY SHIP YARD
	RIGGING LOCKER INC
455	MANHASSET BAY YACHT CLUB
458	EWING, KENNETH, MD
464	HADLEY HOUSE APARTMENTS
	NORTH SHORE UNITARIAN SOC ADULT HOUSING

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1992

1	BILL'S AUTO REPR
	BILL'S AUTO TOO
	BILLS AUTO REPAIR
2	HOLMBERG, WM E, JR
3	AMERICAN HARVEST
5	EZIO'S TAILOR SHOP
9	CASTLE HILL CAMERA & APLNCES
	DOCTORS CAMERA
	DOCTORS SUPPLY
	FRANCIS LEE NAIL AND SKIN CARE
	VENNER ENTERPRISES
11	ENTREE DESIGNER BOUTIQUE
	KAHN, ROBERTA, JWLRY
14	FRANK'S PIZZERIA
15	SCHLAEFER GORDON FURN
16	JOLLY JELLY BEANS INC
	RALPH ROTTEN'S NUT POUND
18	OGI II NAIL SALON
19	CREATIVE FURNITURE INC
20	BAGS BY BRENDA
	BARRY, J
	BRUCE ROGERS CO
	COW NECK BAY CO INC THE
	DEMEO, RICHARD
	FRAPPAOLO, MAURI
	GILROY, LISA ROSE
	HERMAN BRUCE
	PORT BEAUTY SUPL
	SPORTSWALK INC
22	ALSAM VARIETY & SURPLUS INC
	MANHATTAN EAST DELI GOURMET
	QUINTRIOS, MARIO
	SALDANA, AUGUSTO
	WARRENS BOOTERY
23	CHADOW BROS, CLOTHIERS
24	LEMON TREE HAIRCUTTERS
	PORT WASHINGTON THAI INC
	SIAM PALACE
26	JACK'S STATIONERS
27	JIMMY'S SHOES
	JIMMY'S STRIDE RITE
29	PRESTIGE GRAPHICS
	PRESTIGE TRAVEL
30	DANMAR MANAGEMENT CORP
	GELLER MARZANO & CO CPA PC
	KNIGHT, ROBERT, ATTY
	R G E SOFTWARE METHODOLOGIES
	WEISS, SAMUEL G, ATTY
33	FIRST EDITION REALTY INC
	M C F ASSOCIATES

Target Street	Cross Street	Source
✓	-	Cole Information

MAIN ST 1992 (Cont'd)

33	NAPPI, RALPH A, ATTY
	NORTH SHORE VISION SVCES
	SCHNEIDER & ASSOCIATES
	SCHNEIDER & ASSOCS ADVTNG
	WEIL, SCOTT, OPTMTRST
35	PAINT TREND INC
	WALLPAPER BY AVI
36	COMBINE OPTICAL CORP
	DATA CONNECTION INC
	FIVE J'S JEWELERS
	KIDS KLOSET
	OCULAR INSIGHT INC
37	MANHASSET TUXEDOS
	NORMAL FORMALS INC
38	MAXX HAIR
40	PAUL WASHINGTON ART GALLERY
41	FESTIVAL OF FOOD
	IL CAFE GIZIO
	PEPPERMINT STICK
42	MAIN STREET MARKET INC
43	BERMINGHAM, RICHARD
	FLOBET TAVERN INC
	GOLDSTEIN FABRIC SHOP
	KOZIKOWSKI, J
	NY REMNANT STORE
	PORT WASHINGTON GARBAGE & ASHES REMOVAL
44	C & M TELEVISION
	TONY & ANTOINETTE HAIR DESIGNS INC
45	MARC JOSEF SALON
	VICTOR'S DELI
	WILLIAMS CHINESE HAND LAUNDRY
46	SWEET RESTRNT
	YEE SHING CHINESE RESTRNT
47	BENISATTO, HARRY J
	CONDE, MIRNA
	GOLDSTEIN, JEFFREY
	GREENFIELD PHARMACY
	LEVINE, GARY, MD
	LONG ISLAND WOMENS HEALTH CARE GROUP PC
	LOPEZ, MELIDA
	NIESENBAUM, ANNE
	PINEDA, HUGO
	PORT WASHINGTON FAMILY CHIROPRACTIC
	SANDOVAL, EVA
	SHER, MICHAEL M, MD
	VALDERRAMA, LYDIA, MD
51	BELLA'S BOUTIQUE
	HEHN EVERITT J-INCM TX & INS
	HEHN EVERITT J-RL EST
52	AMIGOS MEXICAN RESTRNT

52	BOBBI STRAUS EXERCISE BIKE STUDIO
	CANAS, P
	CARNELS PRINTING & COPY CENTER
	CHARRIA, ALFREDO
	COTO, MARTA
	GARCIA, ISMAEL
	LA MAGNA, DAL
	LANG, C A
	MAYORGA, FABIO
	OMNI MUSIC FRANKLIN DOUGLAS INC
	OMNIMUSIC
	RICE, WILLIAM D
	SILVA, MARIA
	TWEEZERMAN
	ZIETZ, H
53	BEAUTY OBSESSION
	COMMISSO SALON
	SALON COMMISSO
55	CIMINERA, M A
	DUNKIN DONUTS SHOP
	EIDE, JOHANNA E
57	BEN & JERRY'S ICE CREAM
59	DUNLIN ASSOCS LTD
	PEPE, THOMAS A, ATTY
	PORT WASHINGTON FLOWER SHOP
	THE FOXY DOG INC
60	STATION COIN LAUNDERMAT
61	MR JACK, FRENCH CLNRS
62	AGUIRRE, VILMA E
	BAGEL DEPOT INC
	BLASUCCI, PETER
	DELUX LIMOUSINE SVCE INC
	DELUX TAXI OF LONG ISLAND INC
	DELUXE-A-CAR INC
	GOMEZ, JOSE
	HERRERA, GREGORIA
	MELGAR, HUGO
	NITTOLO, MICHAEL
	PALACIOS, DAVID
	PORT WASHINGTON DRY CLEANERS INC
	RIVERA, RAMIRO
	RODRIGUEZ, GLADYS
63	RESTAURANT YAMAGUCHI
	YAMAGUCHI RESTRNT INC
65	PORT CHEMISTS
67	PORT VACUUM & APLNC CENTER INC
	PORT VACUUM CLEANR SVCE
	PORT WASHINGTON VACUUM CLEANR SVCE
71	QUALITY FISH CO INC
72	COMMUTERS STATNRY INC

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MAIN ST 1992 (Cont'd)

75	MAIN VIDEO ELECTRONICS INC
76	KATIMS, H, OPTMTRST
77	RENAISSANCE NATURAL FOODS INC
78	BERENEICE HOUSE OF
	HOUSE OF BERENEICE CORP THE
79	MARKETING DSTRBTN SYSTEMS INC
	NATIONAL WESTMINSTER BANK USA-BRANCHES-PORT WASHINGTON
	PORT WASHINGTON CHAMBR OF COMMERCE
80	CARD GALLERY & GIFTS
81	ALPER'S HRDWR STORE
82	BAGEL BOX
83	BROTHER'S ALL
	BROTHER'S DISCOUNT SUPERMARKET INC
84	COLONIAL LIQUORS
85	DANCE ARTS CENTRE
	GRUNWALD, LEO
	MENDIOLAZA, ROSAURA
86	CUISINE CUISINE
	CUISINE CUISINE II
87	PORT WASHINGTON COFFEE SHOP
	TRIMPE, S G
88	LE JAZZ
	LEJAZZ
89	HAN, WOON KYU
90	J P NICKELS INC
	NICKELS J P
91	BAKED TO PERFECTION
	CHEZ JOSEE
	CHEZ, JOSEE
	SLAVINSKY, RAYMOND
92	SUDE JEWELERS
93	DIABETES RESEARCH FOUNDATION
	DIABETES-AIDD
	JUVENILE DIABETES FOUNDATION
	ZVANSKY, SAMUEL
94	HUNOLD PHARMACY
	MARRA, JOS R, DRUGST
95	BRUCE TRAVEL BUREAU OF NY DIV OF ENJOY TRAVEL INC
97	EAGLE SHOE REPR
	FORTUNE TRADG CO LTD
	PALMINTERI BLDRS INC
99	WOK INN
100	HAIR TENDERS
	MARINO JOHN M JEWELERS INC
102	BARBATSULY & SIDERIS, FURIERS
103	BEACON PHARMACY
105	LENNON'S PUB
107	PALACE BARBER SHOP
109	CARLOS PIZZA
	GINZBURG, ANTON, PODIATRIST

Target Street	Cross Street	Source
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MAIN ST 1992 (Cont'd)

109	PIERRE'S JEWELRY SHOP
110	DIME SAVINGS BANK OF NEW YORK FSB-BRANCH OFFICES-NASSAU-PORT
111	JANE NAIL SALON INC
	SARAY JEWELERS
113	CANIGIANI JOS N INC, CONTR
	HAIRPORT
114	SIGN OF THE FURS INC
116	BEACON THEATRE, PROGRAM INFO
	GIGI THEATRES
	MULTIPLEX MOVIES OF PORT WASHINGTON
	PORT WASHINGTON TRIPLEX MOVIES, OTHER INFO
	TRAVEL TIME
	TRIPLEX TWO
118	TRAVELTIME INTERNATIONAL
	TRAVELTIME INTERNATIONAL, FAX
122	GAIN'S AUTO SVCE
123	MC MANUS, WILLIAM
125	ABRAMOWITZ, HARRY
	ADACHI, MITSUKO
	ANZALONE, A
	BEKERIS, REINHOLD
	BHARATH, MARTIN S
	CAPOBIANCO, NICK
	DAIKER, BERTRAM B
	FERRERO, JOSEPH
	FORMAN, WALLACE S
	FRIEDMAN, GARY
	FRIEDMAN, SAMUEL
	GERARDI, JOS A
	GIAMMARCO, FRANK
	GIBBS, WM C
	GREGORY, ROBERT F
	GRZYBEK, WALTER
	GUNTER, J H
	HAMPTON, GEORGE
	HEAD, RALPH E
	HELLER, BORIS, MD OFC
	HUGHES, JOSEPH M
	HURLEY, FRANCESCA
	JAKLITSCH, RICHARD
	JENSEN, I A
	KAGAN, L B
	KAGAN, LOIS B
	KEEVIL, A B
	LEIGHTON, GREG D
	LEVINE, S
	LOWERY, IRVING A
	LYONS, NELSON & HELEN
	MAUN, STEPHEN R
	MCAVEY, THOMAS R

125	MOND-LUHE, M
	MOUTIOS, LORETTA
	MURPHY, JOS
	MURTHA, PAUL
	NEVILLE, E M
	NOWICKI, LOUIS
	PECHAR, V
	PESSINA, ROGELIO
	PETREY, L DILSON
	PIRRECA, JOHN
	ROSEN, S
	ROSS, RICHARD E
	SCHULTZ, E
	SKLAR, JEFFREY
	SPEELMAN, KRISTINE
	STANKOVIC, OLGA
	STOECKER, J
	TAYLOR, ROBERT
	TEITEL, ALAN
	TORELLI, C
	TORELLI, V
	TURINO, ALFRED C
	WARNICK, RICHD W
	WEINER, DORON
	WENNBERG, B B
	ZUMMO, A
128	KNOWLES AUSTIN F INC, FUNRL DIRS
133	CCJ TRAVEL PLUS
	COLLETTA NED AGENCY INC
	STATE FARM INS COS-AGTS-PORT WASHINGTON
135	GIBBS, CLIFFORD G
	SHERMA, USHA
	ZOOPORT
142	STEFANEL
144	LIGHTING HOUSE
145	MIDSHIP MARINE INC
	PORT WASHINGTON CHIROPRACTIC OFC PC
	SCHNIER CHARLES A, CHIRPRCTR
146	HAIR WORKS THE
147	DOMINO'S PIZZA
148	ASTUDILLO, EULALIA
	KOPY KAT QUICK PRINT INC
	RAMIREZ, DARIO
	REMACHE, JOSELITO
149	ALLSTATE INSURANCE COMPANIES-SALES OFFICES-PORT WASHINGTON
150	BREWSTER EQUIPMENT CO INC
	COWLES JAMES H, ARCHT
	EAGLE YACHT CHARTERS INC
	EISENMAN, SALLY, PHD
	GREENMAN, DONALD H, CPA

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MAIN ST 1992 (Cont'd)

150	HECHT HAROLD ASSOCS
	KELLER, HAROLD, CPA
	MAZZO & ERICKSON, CPA
	PROFESSIONAL SVCE ASSOCS
	SANCHEZ, PAUL J, CPA
151	KIKU CONTRACT INTERIORS
153	CARLO MASTER TAILOR
155	FOTO 60
157	ARTHAN'S HOME VIDEO
158	CHIREL, ELBA, PODIATRIST
	CHIREL, HIRAM, PODIATRIST
	DAYTON, PAMELA, PODIATRIST
	ELEGANT CRUISES & TOURS INC
	GLOBE REALTY & INS AGNCY
	KLICK, THEODORE W, RL EST & INS
	NORTH SHORE PODIATRIC FOOT CARE CONSULTANT PC
159	ROSE GADDY INTERIORS
160	S V H INTERIORS
161	CARLOS, PATRICIA
	GHATAN, DANY
	SATO, MASAHIRO
	SPERO, JEREMY
	WEIDENBURNER, E
162	A JEFFREY GALLERIES INC
	JEFFREY GALLERIES INC
164	THE CAT LADY ANTIQUES
165	PORT FLOOR COVERING
166	TSURU RESTAURANT INC
167	SANTOLI T V
169	BROOK ELEC CO
	BROOK ELECTRIC CO
	MANHASSET ELECTRIC
	SHIN NARA JAPANESE FOODS
170	IANNELLI'S ITALIAN FOOD STORE
171	AMERICAN BLDG RESTORATION CORP
	DEBELLA-BHARATH, ROBERT & KATHLEEN
	HENNELLY, S
	S VERDE WINDOW PRODS
	VERDE, SANTO
172	PORT PIZZERIA & CAFE
176	BRACKETT AND ASSOCS INC
177	ACCENTS ON REAL ESTATE
	CHEMETRONICS DEVELOPMENT CORP
	CHEMTRONICS DEVELOPMENT CORP
180	MCINTYRE, JOHN, CPA
	SABINO & MCINTYRE, CPA'S
	SABINO, ARNOLD, CPA
	ZIBA NUT INC
182	PORT GLASS & MIRROR CO
185	LOFFREDO, FRANK R, MD

186 JACO PLUMBING & HEATING INC
JC FRANK & SON
188 XTC WINE GALERY LTD
189 DOCKSIDE HOBBY & CRAFT SUPPLY
191 CAPTAIN CUT
CORNEL ELECTRONICS INC
DREW, CHRISTOPHER
FOGERTY, CHRIS
FURUMOTO REALTY INC
MAKO REFRIGERATION
MENDIOLAZA, MARIA ANA
NEEDLEPOINTERS BY ANNE LOUISE
PORT WASHINGTON SPEECH LANGUAGE & HEARING CENTER
SAITOH, LARRY
SAREVA NAIL & SKIN CARE
SYSTEM 1
TUCK, LAURENCE C
WALLPAPER PLUS
194 C B S CYCLES INC
GHOST MOTORCYCLE BUY RIGHT SALES CORP
GHOST MOTORCYCLE SALES CORP
GHOST MOTORCYCLE SALES CORP, RETL
203 LABRA, CARLOS
VITAGLIONE, RUTH, CHIRPRCTR
205 FINN MAC COOL'S
207 JORQUERA, CRISTINA
211 ENGRAVING CREATIONS INC
GREEN PARK DEVELOPMENT RESOURCES INC
HARBOUR TOWN REALTY LTD
KIMBALL, ALBERT F, ATTY
MOGENSEN ASSOCIATES
MOGENSEN BUDD, ARCHT
215 LOSITO, FRANCIS, MD
PETERS, WILLIAM A, MD
SZCZESNIAK JOSEPH W, MD
223 CAPPIELLO, MICHAEL V, CPA
JOHN G DALTON & CO
ZIMBARDI ASSOCIATES INC
ZIMBARDI, GERALD J
225 PORT COUNSELING CENTER
PORT COUNSELING CENTER INC
PORT COUNSELING CENTER TEEN HELP LINE
231 GABRIEL, EDWARD
268 SHIELDS BROS, PLMBG HRDWR
270 BRILL PHILLIP ASSOCS INC
FOLEY, JOHN P
HAN, SOPHIE
HSU, JAMES
PETER'S WAY INC
PHAIR, M & J

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MAIN ST 1992 (Cont'd)

270	PORT WASHINGTON NEWS
273	GUERRERO, GONZALO
	LEEBOLT PRINTING
	MONJARAS, ERIC S
274	BRENNAN, FRANCIS D
	GONGORA, ALEXIS
	NANCY SINOWAY
	NANCY SINOWAY DESIGNS
	ORELLANA, NERY
275	ANDRADE, MAXINE
	NOMOTO, TAZUKO
277	BRADY, ROBERT A, ATTY
	CROWLEY, EILEEN V, ATTY
	DELUCA COMPUTERS
	EMERY, C
	HANLON, MARK J, ATTY
	HYDE CHARLES E REALTY LTD
	MASAZUMI, A
	WALKER, CHARLES HYDE
279	GALLERY OF THE UNUSUAL
	JANOVSKY, PAVEL
	PARIE
282	EVE'S NAILS
	SERAFINAS DESIGN LTD
	TOMINAGA, TAKAYUKI
283	ALKAN, NAZIM
	GARCIA, MARIO
	GARCIA, SAM
	RAHMAN, ABDUL
	SHISH-KEBAB RESTAURANT
284	GERRINGER, JOHN
	LIZGRAPHICS
	SHIPS' OPERATIONAL SAFETY INC
	STEPHENS HUGH M
286	COLLECTORS ANTIQUES INC
	MISSION PENTECOSTAL CHURCH
287	CISNEROS, MANUEL
	GILES, PAT
	HUEZO, A
	MIKITEN HELEN & MICKEY
290	CASCO, PILAR
	LEE'S SALON 290
	ORREGO, FERNANDO
292	BARRERA, SEQUNDO
	GUALPA, LUIS
	VELASQUEZ, NOEL
293	LOPEZ, TITOV
	REARDON, MICHAEL
	ZEIDEL S, MENS UNIFORMS
294	ALFARO, JOSE RODOLFO

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MAIN ST 1992 (Cont'd)

294 BROCAMONTE, RICARDO A
POMODORO RESTAURANT
298 PAINTING WITH FLOWERS
300 BOLTON'S PLACE, BAIT
301 GRAPHIC EYE GALLERY
LYNCH-BOWES INC
MCCRAY, KEVIN B
302 PETRUZZELLI, PHILL
PORT CANVAS CO
URGENTE EXPRESS
YUN, ERIC
303 LYNCH-BOWES INC
304 CIANCIULLI, LUIGI
HARBOR DELICATESSEN
305 BAER ANTIQUES
RED DOOR ANTIQUES
306 ALZATE, EFREN
DOCTORS SUPPLY
PORT DISCOUNT CENTER
307 BLOCK H & R-WEST NASSAU-PORT WASHINGTON
KIRTLAND, ROBERT A, ATTY
MULRY & KIRTLAND
MULRY, HARRY J, JR, ATTY
STEIN, PAUL L
308 MAGINI, MARIO
MCBEE, MARTHA
RUBEN, GLEN S, DDS
RUIZ, SOLANGE
309 ARNCO INC
FRAENKEL, MAX
MAFRA TRADING CO
RENDACE WILLIAM & ASSOCS, FASTENERS
310 PORT WASHINGTON TRADING POST
315 ZWERLEIN, PETER J
320 COMPETITION GLASS INC
WALT & WALTER'S AUTO SVCE
322 LEVY, CAROL
NAGIN, M
325 POLICE ATHLETIC LEAGUE
326 PORT POURRI PAINTING WITH FLOWERS
329 BARGAIN CUPBOARD THRIFT SHOP
334 KANE, GERRY
NO BUTTS ABOUT IT
PROFESSIONAL INSURANCE CONSULTANTS INC
358 HELLER HARRY RESEARCH CORP
HELLER, HARRY
366 CITY WIDE BLDG SVCES CORP
HUBER DECORATING INC
INTERSTATE SUPPLY INC
WET PAINT CONTRACTORS CORP

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MAIN ST 1992 (Cont'd)

372	ASHMEAD, K M
	BATH, WILLIAM H
	BRUENNER, FREDERICK H
	CENTRELLA, GEO A
	CHALMIN, M
	DEMARIA, DAVIS
	EDGAR, J CLIFTON
	ENTIS, E
	ERGENZINGER, OTTO W
	ESAU, JOHN W
	FRANK, R Z
	FREEMAN, JEANNE
	GOUSIS, K
	GURAHIAN, HARRY
	JACOBSON, PAUL
	JACOBSON, PAUL L
	JARET, ELLEN
	JARET, STANLEY
	JOHNSON, FRED H
	KEENHOLTZ, SAML
	KOLOGLOU, HELEN
	LEES, GEO E
	LUPO, ROSE I
	MAROTTA, JOSEPH
	MASLAND, SARA E
	MOSS, WARREN D
	NEJMAN, O
	NOLTE, ALBERT C
	PETTA, JOS E
	POPICK, LOUISE
	PORTER, CLIFFORD
	SCHLITT, L
	SCHROEDER, ANNA
	VAN NAME, ROBERT
	WASSERMAN, HARRY
382	COMMUNITY CHEST OF PORT WASHINGTON NY INC
	DEVELOPMENTAL LEARNING PROGRAM-EAC
	LONG ISLAND ALZHEIMER'S FOUNDATION INC THE
	MAKE A WISH FOUNDATION
	MAKE A WISH FOUNDATION OF METRO NY INC
	MAKE-A-WISH FOUNDATION
	MOISTURE SEEKERS THE
	NATIONAL MARFAN FOUNDATION THE
	PORT WASHINGTON COMMUNITY ACTION COUNCIL INC
	PORT WASHINGTON COMMUNTY SVCS INC
	PORT WASHINGTON FEDERAL CREDIT UNION
	PORT WASHINGTON SOCCER CLUB
	RESOURCES FOR PROGRAM DEVELOPMENT INC
	SJOGREN'S SYNDROME FOUNDATION INC
	VISITING NURSE SVCE

382 WOMEN ON THE JOB
384 KIVLEN, DAVID
395 LOUIE'S SHORE RESTRNT
400 DETTORI, JOHN E
GRAY, NOEL
TORRES, CARLOS MACHUCA
402 BOTTOMS PLUS MARINE SVCES
COW BAY YACHTING CO INC
HAMANNA ALLOYS CORP
LAGER YACHTS INC
LEMUS, GRISELDA
MAJANO, ROSENDO
MASTERS EXTERMINATING CO
RUSTING PUBLICATIONS
403 A B GRAPHICS
D'IPPOLITO, MARIE
DISCOVERY ENRICHMENT CENTER INC THE
HARBOUR GRAPHICS
LONG ISLAND POWER & SAIL MAGAZINE INC
M S P INTERNATIONAL INC
TYPELINK INC
404 HARDING, ROBERT L, JR, RL EST
405 COASTLINE YACHT SALES LTD
MERKER REALTY CORP
PION, CHRIS
410 CAPRICE CATERING
VINDEL, PATRICIA
413 NORTH STAR MARINE
NORTHSTAR MARINE
415 JIMMY'S BACKYARD INC
OCHENKOSKI, HENRY
416 A D S ANSWER SERVICE INC
ALLAN POGENSKY, WAXING
ASD TELEPHONE ANSWERING SERVICE
COURT ROOFER
DIASHMA PAINTING & PAPER HANGING
DR BABOR NATURAL COSMETICS
EAST ISLAND APLNC
KRONER APPRAISAL SVCE
L I WAVE
MANHASSET-PORT TELEPHONE ANSWERING SVCE
MARINE MEDIATION SERVICES INC
PAUL BUNYAN TREE SVCE
PLAZA LIMOUSINE SVCE INC
PORT PAGERS
PORT TELEPHONE ANSWERING SVCE
S M R WINES & SPIRITS INC
SANDS LIGHT APPLIANCE SVC
T & J ENTERPRISES
TILTON BRADLEY PAINT CO

416	WILOWSKI & GIBSON, ATTYS
433	FARBER, R
	KNICKERBOCKER YACHT CLUB
	KNICKERBOCKER YACHT CLUB, OFC
	KNICKERBOCKER YACHT CLUB, OFC-DINING ROOM
439	B 1 SIGNS & GRAPHICS
	J & B AUTO CENTER LTD
451	LAGER COMMERCIAL CORP
	RANDAZZO YACHT MECHANICS INC
	RIGGING LOCKER INC
454	ESPINOSA, FELIPE
	NUGENT, PAUL
455	CAVANAUGH, ART
	MANHASSET BAY YACHT CLUB
458	EWING, KENNETH, MD
	MARCANO, JOSEPH
464	ALPERIN, MURIEL E
	BERNSTEIN, E
	BJORNSON, EDITH
	BOILES, H
	BOWLER, EUGENE R
	BURCH, ROBT
	BURTON, ROGER
	BUSCH, S
	CATAPANO, ELENA
	COWAN, A
	COX, J
	DARIENZO, R
	DUNN, M
	FERRONE, CHARLES
	FREDA, L
	GALLO, JOHN J
	GEMMELL, GEORGE
	HADLEY HOUSE APARTMENTS
	HAYDEN, RALPH
	HEALY, K
	KLINE, B
	KRIZEK, V
	LEWIS, ROBT E
	MORSE, EDW
	NEVILLE, JOHN F
	NORTH SHORE UNITARIAN SOC ADULT HOUSING
	PALMER, C G
	ROTH, RAYMOND
	SAMMES, E J
	SENFT, HENRY
	SLOAN, N
	SMITH, SHIRLEY H
	SMITH, STEPHEN
	SUNLEY, R M

464	TANABE, JEAN
	TANABE, Y
	TOWNSEND, G E
	ULLMAN, FRANK L
	VENDIG, E H
	WALSH, MARY E
4416	DUNST, SIMMIE
30112	PETROCELLI, MICHAEL

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MAIN ST 1987

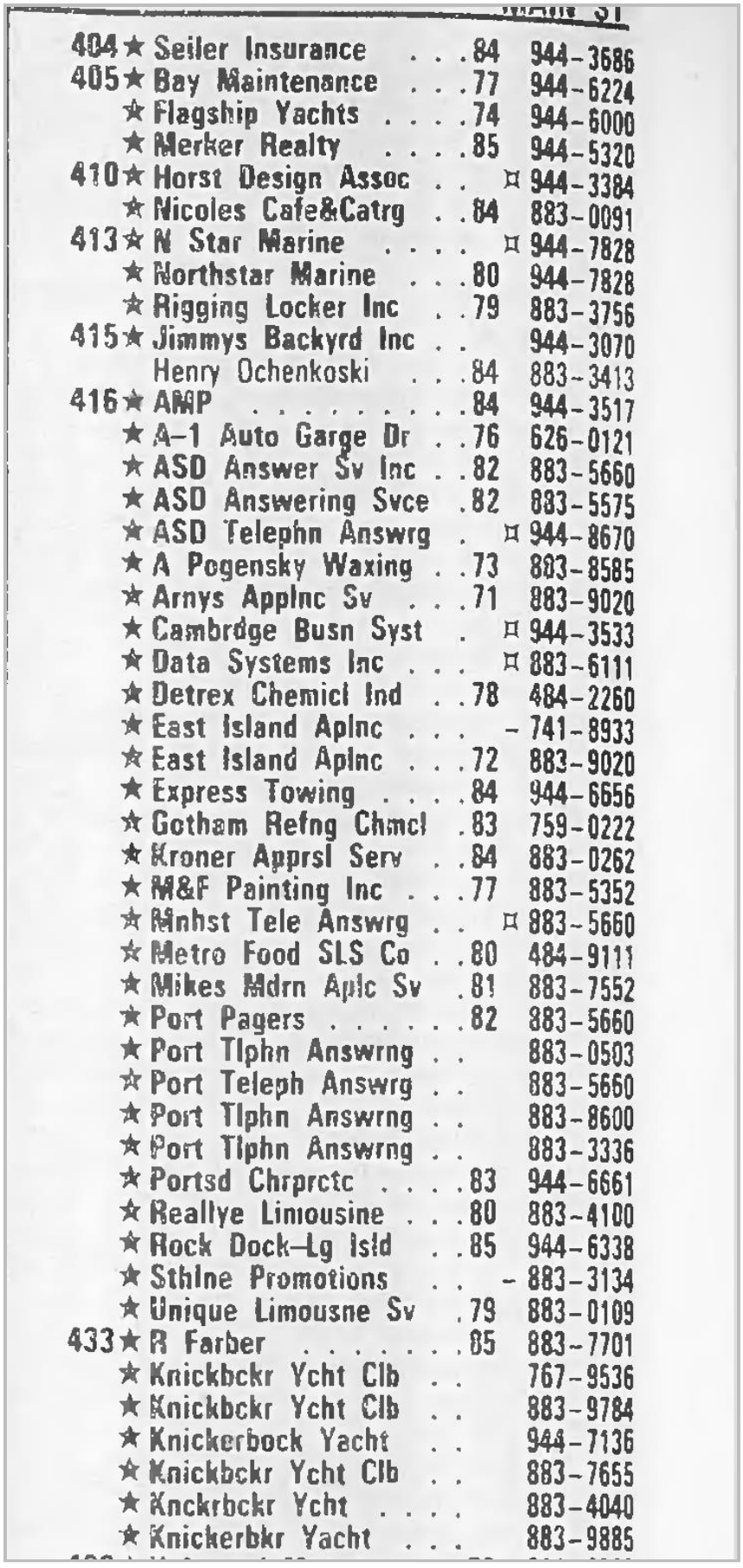
382	★	Comnty Chest Inc	.70	767-2121
	★	Cowbay Manpower	.73	883-3005
	★	Cowbay Transporttn	.73	883-3205
	★	Education Asst Ctr	.74	883-3006
	★	A Learning Tree	.80	883-6598
	★	Make A Wish Fndtn	.83	944-6212
	★	Pt Wash Cmnty Actn	.73	883-3201
	★	Port Wash Cmnty Sv	.81	883-0077
	★	Pt Wash Credit Un	.80	883-3208
	★	Resourcs Prgm Dvlp	.82	883-1691
	★	Visiting Nurse Srv	.81	883-0077
	★	Women On The Job	.82	883-1691
395	★	Louies Shore Rstrt		883-4242
400		Thomas Curran	.83	883-5595
402	★	B J Spoke Gallery	.76	944-6500
	★	Bottoms Plus Marin	.81	767-0141
	★	Classic Yacht Inte	-	944-5575
	★	Cow Bay Yachting	.78	767-0141
	★	Hamanna Alloys CP	.84	767-0141
	★	Lager Commercl Crp	.78	767-0141
	★	Lager Yachts Inc	.84	767-0141
		Rosendo Majano	.85	944-5439
403	★	B J Gulinello	.80	944-7850
	★	Port Wash Fund Inc	¤	883-3200
	★	Pt Wash Securities	.82	944-7850
	★	Rusting Publicatns	.84	883-1440
	★	Robert Rusting	.82	883-1440
	★	Victoria Credit	.80	944-7850
	★	Victoria Funding	.80	944-7850
	R ★	Weinglas Typogrphy	-	944-7022
404	★	R L Harding RI Est	.74	944-3870

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83,84,85,Etc. — Year First Listed 1903,84,85,Etc AB,Etc

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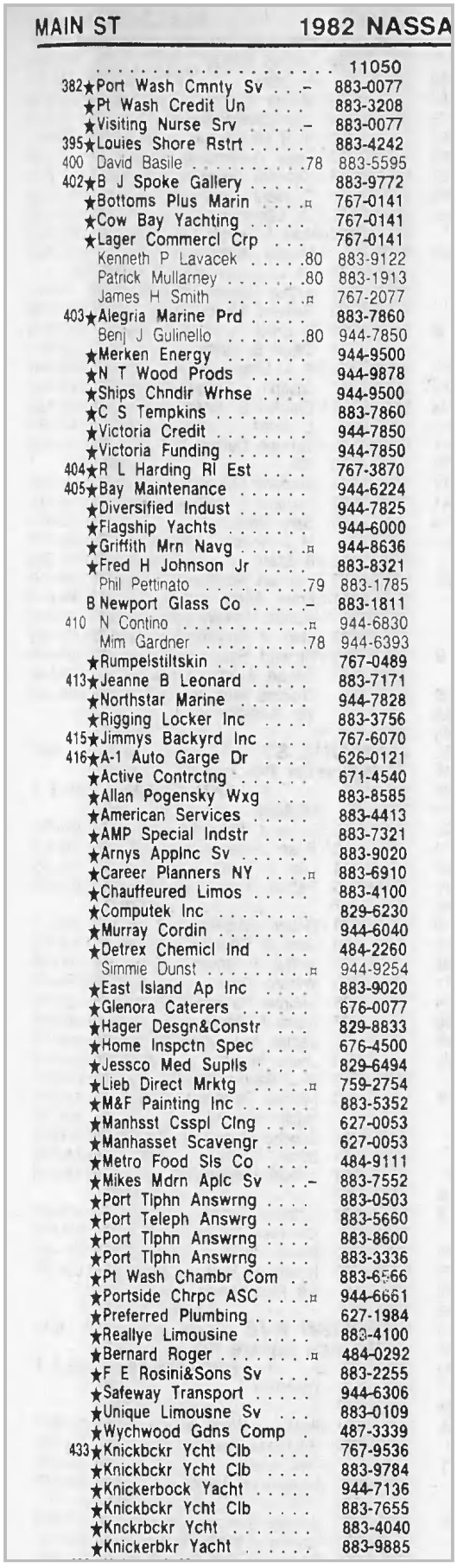


MAIN ST

404 ★ Seiler Insurance . . . 84 944-3686
405 ★ Bay Maintenance . . . 77 944-6224
☆ Flagship Yachts 74 944-6000
★ Merker Realty 85 944-5320
410 ★ Horst Design Assoc . . ¤ 944-3384
☆ Nicoles Cafe&Catrg . . 84 883-0091
413 ☆ N Star Marine . . . . ¤ 944-7828
★ Northstar Marine . . . 80 944-7828
☆ Rigging Locker Inc . . 79 883-3756
415 ★ Jimmys Backyrd Inc . . 944-3070
Henry Ochenkoski . . . 84 883-3413
416 ★ AMP 84 944-3517
★ A-1 Auto Garge Dr . . 76 626-0121
★ ASD Answer Sv Inc . . 82 883-5660
★ ASD Answering Svce . 82 883-5575
★ ASD Telephn Answrg . ¤ 944-8670
★ A Pogensky Waxing . . 73 883-8585
☆ Arnys Applnc Sv . . . 71 883-9020
★ Cambrdge Busn Syst . ¤ 944-3533
★ Data Systems Inc . . . ¤ 883-6111
★ Detrex Chemicl Ind . . 78 484-2260
★ East Island Aplnc . . . - 741-8933
☆ East Island Aplnc . . . 72 883-9020
★ Express Towing 84 944-6656
☆ Gotham Refng Chmcl . 83 759-0222
★ Kroner Apprsl Serv . . 84 883-0262
★ M&F Painting Inc . . . 77 883-5352
☆ Mnhst Tele Answrg . . ¤ 883-5660
☆ Metro Food SLS Co . . 80 484-9111
★ Mikes Mdrn Aplc Sv . 81 883-7552
★ Port Pagers 82 883-5660
★ Port Tlphn Answrng . . 883-0503
☆ Port Teleph Answrg . . 883-5660
★ Port Tlphn Answrng . . 883-8600
★ Port Tlphn Answrng . . 883-3336
☆ Portsd Chrprctc 83 944-6661
☆ Reallye Limousine . . . 80 883-4100
★ Rock Dock-Lg Isld . . 85 944-6338
☆ Sthlne Promotions . . - 883-3134
★ Unique Limousne Sv . 79 883-0109
433 ★ R Farber 85 883-7701
★ Knickbckr Ycht Clb . . 767-9536
★ Knickbckr Ycht Clb . . 883-9784
★ Knickerbock Yacht . . 944-7136
☆ Knickbckr Ycht Clb . . 883-7655
★ Knckrbckr Ycht 883-4040
☆ Knickerbkr Yacht . . . 883-9885

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MAIN ST 1982



MAIN ST 1982 NASSA

			11050
382	★	Port Wash Cmnty Sv	883-0077
	★	Pt Wash Credit Un	883-3208
	★	Visiting Nurse Srv	883-0077
395	★	Louies Shore Rstrt	883-4242
400		David Basile .78	883-5595
402	★	B J Spoke Gallery	883-9772
	★	Bottoms Plus Marin	767-0141
	★	Cow Bay Yachting	767-0141
	★	Lager Commercl Crp	767-0141
		Kenneth P Lavacek .80	883-9122
		Patrick Mullarney .80	883-1913
		James H Smith	767-2077
403	★	Alegria Marine Prd	883-7860
		Benj J Gulinello .80	944-7850
	★	Merken Energy	944-9500
	★	N T Wood Prods	944-9878
	★	Ships Chndlr Wrhse	944-9500
	★	C S Tempkins	883-7860
	★	Victoria Credit	944-7850
	★	Victoria Funding	944-7850
404	★	R L Harding Rl Est	767-3870
405	★	Bay Maintenance	944-6224
	★	Diversified Indust	944-7825
	★	Flagship Yachts	944-6000
	★	Griffith Mrn Navg	944-8636
	★	Fred H Johnson Jr	883-8321
		Phil Pettinato .79	883-1785
		B Newport Glass Co	883-1811
410		N Contino	944-6830
		Mim Gardner .78	944-6393
	★	Rumpelstiltskin	767-0489
413	★	Jeanne B Leonard	883-7171
	★	Northstar Marine	944-7828
	★	Rigging Locker Inc	883-3756
415	★	Jimmys Backyrd Inc	767-6070
416	★	A-1 Auto Garge Dr	626-0121
	★	Active Contrctng	671-4540
	★	Allan Pogensky Wxg	883-8585
	★	American Services	883-4413
	★	AMP Special Indstr	883-7321
	★	Arnys Applnc Sv	883-9020
	★	Career Planners NY	883-6910
	★	Chauffeured Limos	883-4100
	★	Computek Inc	829-6230
	★	Murray Cordin	944-6040
	★	Detrex Chemicl Ind	484-2260
		Simmie Dunst	944-9254
	★	East Island Ap Inc	883-9020
	★	Glenora Caterers	676-0077
	★	Hager Desgn&Constr	829-8833
	★	Home Inspctn Spec	676-4500
	★	Jessco Med Suplls	829-6494
	★	Lieb Direct Mrktg	759-2754
	★	M&F Painting Inc	883-5352
	★	Manhsst Csspl Clng	627-0053
	★	Manhasset Scavengr	627-0053
	★	Metro Food Sls Co	484-9111
	★	Mikes Mdrn Aplc Sv	883-7552
	★	Port Tlphn Answrng	883-0503
	★	Port Teleph Answrg	883-5660
	★	Port Tlphn Answrng	883-8600
	★	Port Tlphn Answrng	883-3336
	★	Pt Wash Chambr Com	883-6566
	★	Portside Chrpc ASC	944-6661
	★	Preferred Plumbing	627-1984
	★	Reallye Limousine	883-4100
	★	Bernard Roger	484-0292
	★	F E Rosini&Sons Sv	883-2255
	★	Safeway Transport	944-6306
	★	Unique Limousne Sv	883-0109
	★	Wychwood Gdns Comp	487-3339
433	★	Knickbckr Ycht Clb	767-9536
	★	Knickbckr Ycht Clb	883-9784
	★	Knickerbock Yacht	944-7136
	★	Knickbckr Ycht Clb	883-7655
	★	Knckrbckr Ycht	883-4040
	★	Knickerbkr Yacht	883-9885

Target Street	Cross Street	Source
✓	-	Cole Criss-Cross Directory

MAIN ST 1977

382	★ Career Servs Women.		883-3815
	★ Comnty Chest Inc....		767-2121
	★ Cow Bay Housing....	□	883-1767
	★ Cowbay Credit Un ...		883-3208
	★ Cowbay Manpower ..		883-3005
	★ Cowbay Transporttn.		883-3205
	★ Economics Asst Ctr..	□	944-8842
	★ Economics Asst Ctr..	□	944-8868
	★ Education Asst Ctr...		883-3006
	★ Family Guidnc Svce..		883-3910
	★ Family Svce Assn....	□	883-1910
	★ Group Hse Pt Wash ..	□	883-7672
	★ Long Island Friend...		883-2365
	★ Port Washgtn Ctr		883-3006
	★ Port Wash Clinic.....		883-3045
	★ Pt Washington Comm.		883-3206
	★ Pt Wash Cmnty Actn.		883-3201
395	★ Louies Shore Rstrt...		883-4242
400	Richard L Sauter.....	2	767-1939
402	★ B J Spoke Gallery ...	□	883-9772
	Peter R Heinz.....	1	PO7-1525
	★ L I Sound Sailing.....		PO7-1525
	★ Regional Petro Crp ..		944-9330
403	★ Davey Jones Locker.		883-1200
	★ A Marshall&R Sales ..		883-1200
	★ Marshalls Marine.....		883-1200
405	★ Flagship Yachts.....		767-3220
	★ Inter Maritime Agy ...		767-0090
	★ Nautical Develpmnt ..	-	883-9501
410	★ Gaffneys.....		767-9575
	★ 35-80 Bayview Corp .		767-0489
413	★ Robert L Harding.....		767-3870
415	★ Jimmys Backyrd Inc .		767-6070
416	★ A ABCO Locksmith...		883-7724
	★ A-1 Auto Garge Dr ...	-	626-0121
	★ Allan Pogensky Wxg.		883-8585
	★ Arnys Applnc Sv.....		883-9020
	★ Avtel Div Andersen ..	-	671-8010
	★ Bear Tree Svc Inc....	-	767-0677
	Paul Lee Burns.....	□	883-8804
	Murray Cordin	3	767-5640
	★ Cow Bay Roofing	-	944-9318
	★ D&B Industries.....	□	883-4419
	★ Dominic&Larry.....		883-9434
	★ East Island Ap Inc ...		883-9020
	★ Electric Ex Vacuum ..		627-0082
	Mrs Rose Graham.....	-	767-3552
	★ Hager Desgn&Constr.	-	829-8833
	★ Hmpstd Hrbr Bus Ct..	-	484-1400
	★ Jermar Contracting ..	□	829-6200
	★ Jessco Medical Inc ..	□	883-2772
	★ John Kappes.....	□	883-0975
	★ Marine Hardware.....	□	883-8720
	Sherman P Merker	5	883-4166
	Gus Nuzzolese		767-2046
	★ Port Teleph Answrg..		883-5660
	★ Port Tel Answrng		883-8600
	★ Pt Wash Chambr Com.		883-6566
	★ Prudent Invstgtion ...	-	482-6460
	★ R W Welding Svce ...	□	883-7630
	★ F E Rosini&Sons Sv..	□	883-2255
	★ Spectra Graphics	□	883-2340
	Joseph Tassone	7	767-9396
433	★ Knickbckr Ycht Clb ..		767-9536
	★ Knickbckr Ycht Clb ..		883-9784
	★ Knickbckr Ycht Clb ..		883-7655
	★ Knckrbckr Ycht.....		883-4040
439	★ Dolphin Garage.....		767-3262
451	★ Randazzo Yacht Mch.		767-1666
	★ Seaman Yacht Serv ..		PO7-9350
		6	883-7235

Target Street	Cross Street	Source
✓	-	Cole Criss-Cross Directory

MAIN ST 1972

```
382*COMMNTY ACTN CNCIL 8833200
   *COMMNTY ACTN CNCIL 8837999
   *COMNTY CHEST INC   7672121
   *COMNTY DVLPT CTR   8833200
   *COW BY FED CRDT UN 8833200
   *COW BY MNPWR DVLPT 8833200
   *FAMILY SVC CNTR    8833200
   *PT WASHGTN EDUCTN ¤8833200
   *N SHORE GUID CENTR 8833200
   *NS HOSPITAL DAY CT¤8831686
   *N SHORE HLTH CENTR 8833200
   *NS HOSPTL PSYCHTRC¤8831686
395*LOUIES SHR RESTRNT P077110
400                NP
402*ARTIUM GALLERY      8833705
    PETER R HEINZ      ¤P071525
   *L I SOUND SAILING   P071525
   *PRISCILLAS GALLERY 7671108
403*DAVEY JONES LOCKER¤8831200
   *A MARSHALL&R SALES 8831200
   *MARSHALLS BOAT YD  7670678
   *MARSHALLS MARINE   8831200
405*MCMICHAEL CO       7673220
   *MCMICHAEL YACHT    7673220

407*SOUND SPARS INC   ¤7670565
410*PETER GAFFNEY      7670489
   *GAFFNEYS CATERNG   7679575
411*GUSSS FISHING STA ¤7679719
415*JIMMYS BACKYRD INC 7676070
416*AAG FLOOR WAXING   8838585
   *ACT ASSOCS INC    ¤8836488
   *T W ANDERSON PAINT 7673923
   *APPEL FUEL SVC    ¤7675317
   *ARNYS APPLNC SV   -8839020
   *FISH              ¤8838585
   *JEWELL&ROBINSON   ¤8838585
    WILLIAM KIRK      7 P070536
   *M&M TREE CORP       8838585
    GUS NUZZOLESE     2 7672046
   *PORT TEL ANSWRING   8838600
   *PT WASH CMBR CMMRC P077444
   *R FINCH TREE SERV ¤7673155
    JOSEPH TASSONE    7 7679396
    SALVATORE J TEDDE -8832088
420*ART BILEY MOTORS    8835747
   *A RILEY MOTORS INC 8835747
   *VOLVO MOTORS INC   8835747
```

OR PHOTOCOPIED, IN ANY MANNER WHATSOEVER EXCEPT

APPENDIX E

Radon Map

NEW YORK - EPA Map of Radon Zones

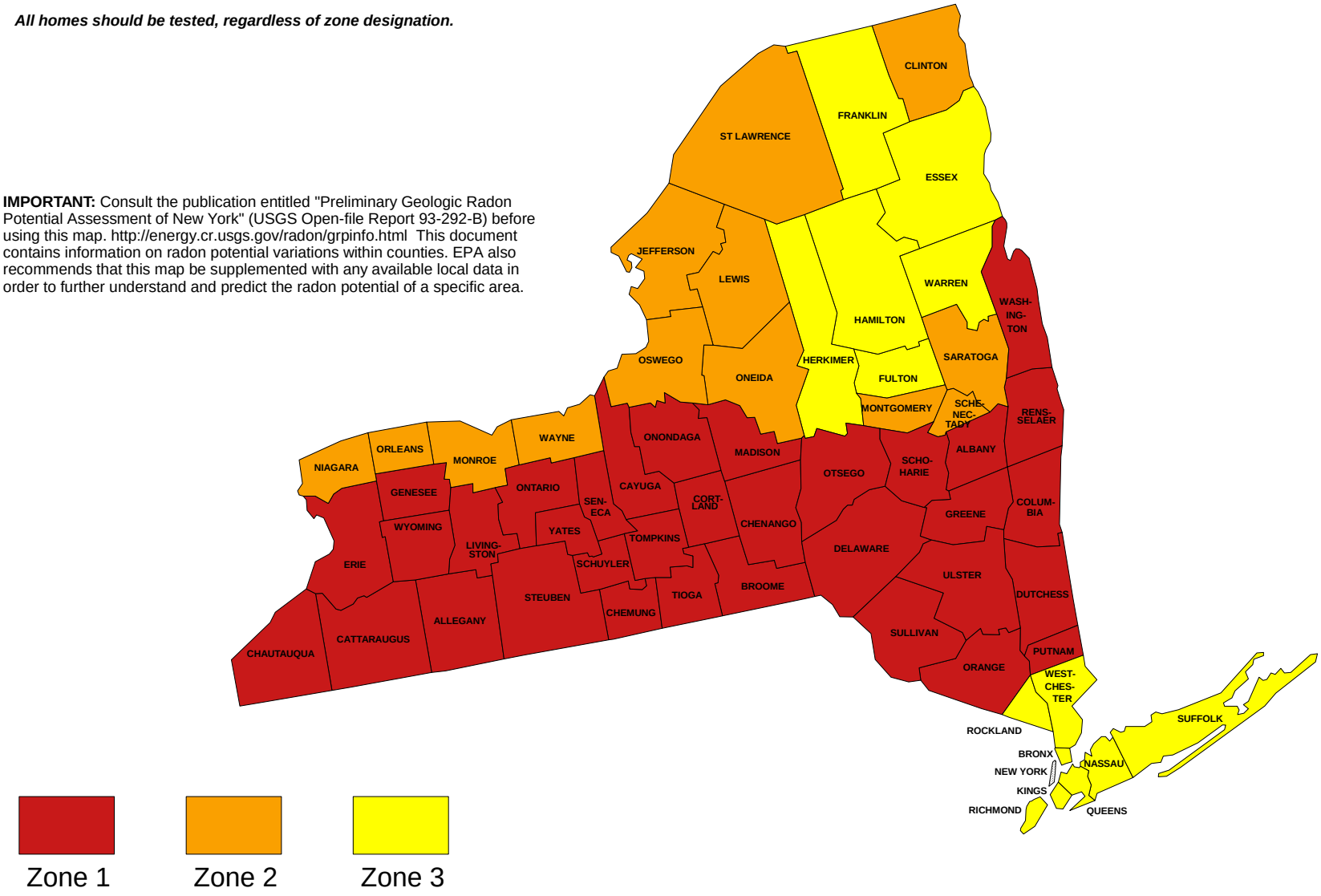
http://www.epa.gov/radon/zonemap.html

The purpose of this map is to assist National, State and local organizations to target their resources and to implement radon-resistant building codes.

This map is not intended to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones.

All homes should be tested, regardless of zone designation.

IMPORTANT: Consult the publication entitled "Preliminary Geologic Radon Potential Assessment of New York" (USGS Open-file Report 93-292-B) before using this map. http://energy.cr.usgs.gov/radon/grpinfo.html This document contains information on radon potential variations within counties. EPA also recommends that this map be supplemented with any available local data in order to further understand and predict the radon potential of a specific area.



APPENDIX F

Client Supplied

Documents

JOB No.: 17-43259E

MAP OF SURVEY

OF DESCRIBED PROPERTY

LOCATED AT:

PORT WASHINGTON, TOWN OF NORTH HEMPSTEAD, COUNTY OF NASSAU, STATE OF NEW YORK

TAX DESIGNATION:

SECTION: 5, BLOCK: C LOT: 428 & P/O 429

SURVEYED ON: *NOVEMBER 2, 2017*
AMENDED ON: *DECEMBER 18, 2017 (CERTIFICATIONS ONLY)*
TITLE No: *NY/FSA288-01104*

CERTIFIED TO:

-CHICAGO TITLE INSURANCE COMPANY
-FEDERAL STANDARD ABSTRACT, INC.
-413-415 MAIN LLC

DRAWN BY: AH	*CHECKED BY: AT*

ALEXANDER TSUKERMAN N.Y.S. L.S. N 050189

THE EXISTENCE OF RIGHT OF WAYS AND/OR EASEMENTS OF RECORD, IF ANY, NOT SHOWN ARE NOT CERTIFIED.

THE OFFSETS OR DIMENSIONS SHOWN FROM THE STRUCTURES TO THE PROPERTY LINES ARE FOR A SPECIFIC PURPOSE AND USE AND THEREFORE ARE NOT INTENDED TO GUIDE THE ERECTION OF FENCES, RETAINING WALLS, POOLS, PLANTING AREAS, ADDITIONS TO STRUCTURES AND ANY OTHER CONSTRUCTION.

UNAUTHORIZED ALTERATION OR ADDITION TO THIS SURVEY IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW.
COPIES OF THIS SURVEY MAP NOT BEARING THE LAND SURVEYOR'S INKED SEAL OR EMBOSSED SEAL SHALL NOT BE CONSIDERED TO BE A VALID TRUE COPY.

CERTIFICATION INDICATED HEREON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED, AND ON HIS BEHALF TO THE TITLE COMPANY, GOVERNMENTAL AGENCY AND LENDING INSTITUTION LISTED HEREON, AND TO THE ASSIGNEES OF THE LENDING INSTITUTION. CERTIFICATIONS ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNERS.

20 0 20 40 60

Scale 1" = 20'

LEONARD J. STRANDBERG AND ASSOCIATES,
CONSULTING ENGINEERS AND LAND SURVEYORS, P.C.
32 SMITH STREET, FREEPORT, NY 11520
*516-378-2064 * 212-213-4090 * FAX 516-378-6649*

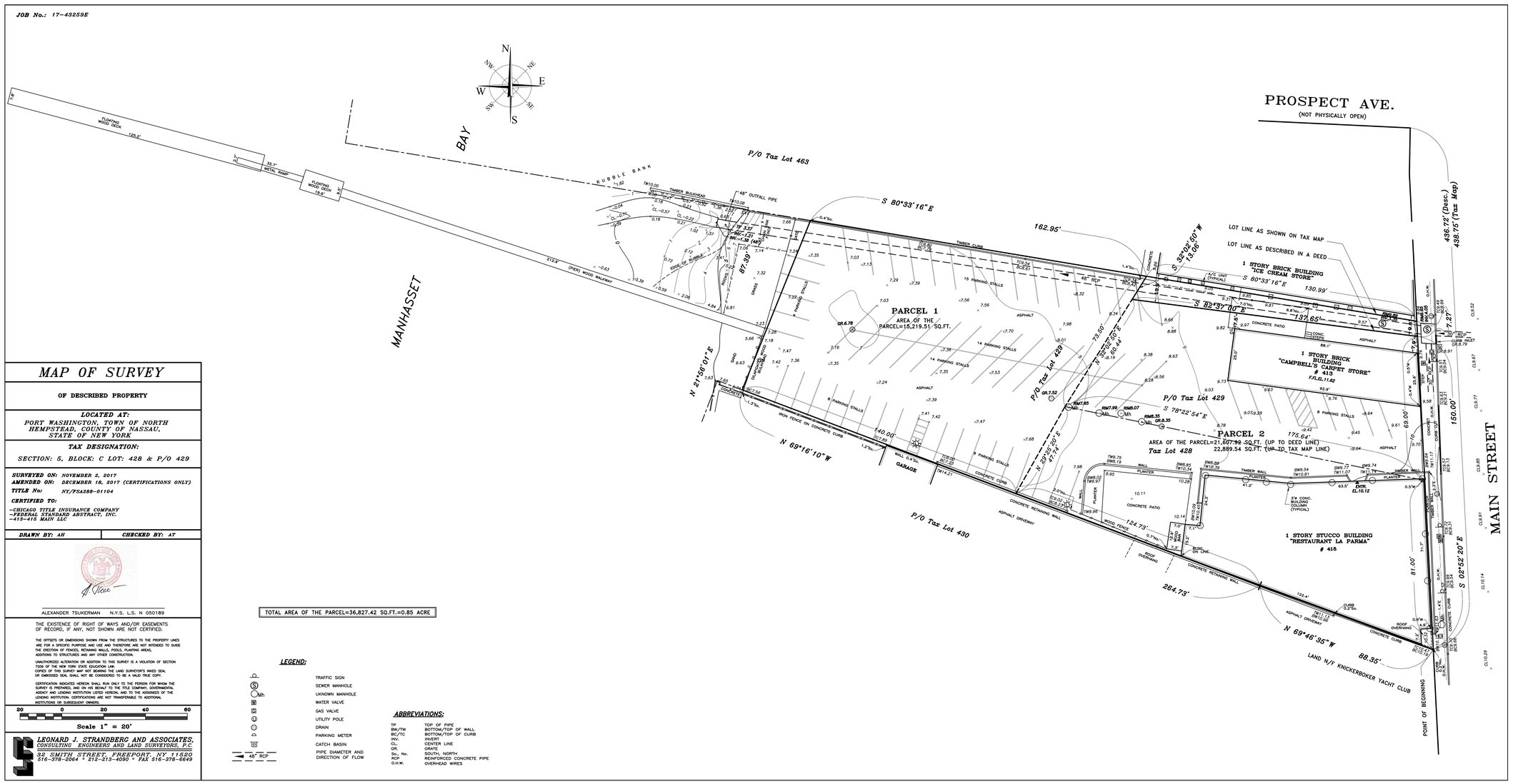
TOTAL AREA OF THE PARCEL=36,827.42 SQ.FT.=0.85 ACRE

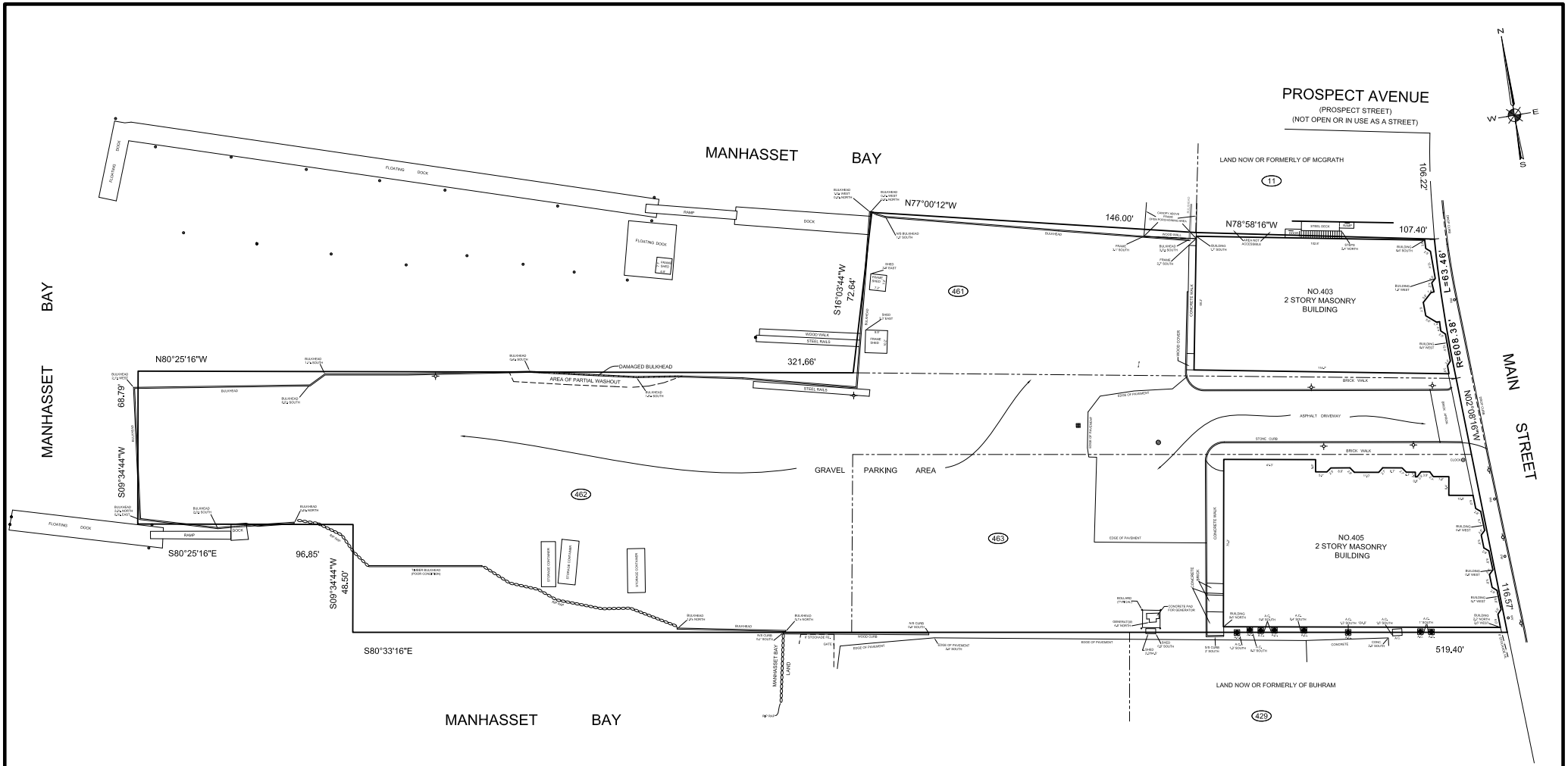
LEGEND:

- TRAFFIC SIGN
- SEWER MANHOLE
- UKNOWN MANHOLE
- WATER VALVE
- GAS VALVE
- UTILITY POLE
- DRAIN
- PARKING METER
- CATCH BASIN
- PIPE DIAMETER AND DIRECTION OF FLOW (48" RCP)

ABBREVIATIONS:

TP	TOP OF PIPE
BW/TW	BOTTOM/TOP OF WALL
BC/TC	BOTTOM/TOP OF CURB
INV.	INVERT
CL	CENTER LINE
GR.	GRATE
So., No.	SOUTH, NORTH
RCP	REINFORCED CONCRETE PIPE
O.H.W.	OVERHEAD WIRES





(25) NASSAU COUNTY TAX LOT NUMBER

NOTES:

Unauthorized alteration or addition to this survey is a violation of Section 7209 of the New York State Education Law.

Copies of this survey not bearing the Land Surveyor's inked seal and signature shall not be considered to be a true valid copy.

This survey was prepared for municipal purposes and is not suitable, certified, nor guaranteed for any other purpose or use such as insuring, conveying, and establishing title.

Easements of which the surveyor is not aware are not shown.

Offsets and dimensions shown are not to be used for the removal, relocation or construction of fences, walls, and any other structures.

Additional underground structures, utilities, and other sub-surface features, if any, have not been located nor shown.

Soil types and condition, wetlands, and other geophysical conditions that may affect the subject property, if any, have not been located nor shown.

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LEGEND:

CATCH BASIN
DRAIN INLETS
UTILITY POLE
LIGHT POLE
FIRE HYDRANT
PARKING METER
WATER VALVE
GAS VALVE
CURB
PILES

TITLE No.: 2405-2976618

CERTIFIED ONLY TO: INSPIRATION WHARF AND MUSEUM, LLC

OMNI TITLE AGENCY

STEWART TITLE INSURANCE COMPANY

SURVEY TO BE USED SOLELY FOR THE PURPOSE OF THE CONVEYANCE OF TITLE OR MORTGAGE. OFFSETS SHOWN NOT TO BE USED FOR THE REMOVAL OR LAYOUT OF FENCES, HEDGES, CURBS, WALLS OR ANY STRUCTURES

CERTIFICATIONS INDICATED HEREON SHALL RUN ONLY TO THE PERSON FOR WHOM THE SURVEY IS PREPARED, AND ON HIS BEHALF TO THE TITLE COMPANY GOVERNMENTAL AGENCY AND LENDING INSTITUTION LISTED HEREON, AND TO THE ASSIGNEES OF THE LENDING INSTITUTION. CERTIFICATIONS ARE NOT TRANSFERABLE TO ADDITIONAL INSTITUTIONS OR SUBSEQUENT OWNERS

STATE OF NEW YORK — FRANK J. FERRANTELLO — No. 049748 — LICENSED PROFESSIONAL ENGINEER

NO.	REVISION DESCRIPTION	DATE	BY
1			
2			
3			
4			
5			
6			
7			
8	TITLE SURVEY	4-11-17	FJ

TITLE SURVEY

LOCATED AT: PORT WASHINGTON
TOWN OF NORTH HEMPSTEAD, NASSAU COUNTY, NEW YORK

TAX MAP ID: SECTION 5; BLOCK "C"; LOTS 461-463

SITE DATA:
AREA:
1.904 ACRES

FERRANTELLO LAND SURVEYING P.C.
NEW YORK STATE LICENSED LAND SURVEYORS
SITE PLANNING & SUBDIVISION CONSULTANTS
BUILDING & CONSTRUCTION LAYOUT PROFESSIONALS
12 WEST MALL
PLAINVIEW, NY 11803
PHONE 516-248-7766
WEBSITE : WWW.FGROUPPC.COM
EMAIL: INFO@FGROUPPC.COM
FAX 516-294-8570

SCALE:	DATE:	DATUM:	SURVEYED BY:	DRAFTED BY:	CHECKED BY:	SHEET:
1" = 20'	4-11-2017		CJ	JM	FJ	1 OF 1

P:\1-PROJECT MANAGEMENT\NEW DWG TEMPLATES\1-NEW SURVEY-2014.DWG 12/29/2015 11:16:57 AM EST

SUBSOIL
INVESTIGATIONS

SOIL MECHANICS DRILLING CORP.
3770 MERRICK ROAD • SEAFORD, L. I., NEW YORK 11783
(516) 221-2333 • FAX (516) 221-0254

May 16, 2024

CI Hospitality Consultants, LLC
310 Riverside Drive, Suite 910
New York, NY 10025
Attn: Claudio Sottile

Re: Inspiration Wharf
405 Main Street
Port Washington, NY
Our Job #24-113

Gentlemen:

Forwarded herewith along with this report is our drawing 24L113.8 illustrating the logs and locations of eight (8) test borings drilled recently at the above referenced site.

The purpose of the subsurface investigation was to determine the nature and extent of the underlying soil deposits as well as the structural engineering and drainage characteristics of the soil as they relate to the proposed on-grade parking and foundation(s) design for the proposed restaurant and two-story mixed-use building at the above referenced site.

A total of eight (8) test borings were drilled using truck-mounted drilling equipment. The borings were advanced using hollow stem auger casing. Sample recovery was obtained using a 2" diameter, 2'0" long split spoon sampler was advanced into the subsurface by the use of an automatic 140 lb. hammer with a 30" drop. From the drops of the hammer, blow counts required to advance the split spoon sampler over each 6" intervals were recorded and is shown on the boring logs. Continuous split spoon sampling was taken for the top generally for the top 6 to 12 feet then every 5 feet thereafter to the final depths of the borings. A written description of the recovered soil samples per our geologist's visual identification of same in accordance with the Unified Soil Classification System (USCS) is also presented on the logs.

The CME automatic hammer operates with an efficiency of approximately 90%. The original conventional use of rope, cathead and drop weight, on the other hand, operates with an efficiency of approximately 60%. As a consequence, the Standard Penetration Test (SPT) results obtained using the CME auto-hammer are on the order of two-thirds the value that would have been obtained had the original rope and cathead method been used. This is significant if you are using design charts for soil strength parameters based

on historical SPT "N" values, now referred to as N_{60}, associated with the rope and cathead method. If so, you should adjust our data accordingly.

EXISTING CONDITIONS

The existing site is located at 405 Main Street in Port Washington New York. The lot is currently being utilized as a boat yard.

PROPOSED CONDITIONS

It is Soil Mechanics understanding based on the limited information provided to our office that a restaurant and two-story building with on-grade parking is being proposed for the site.

Variations in the future structure type and anticipated design loading conditions may change from the criteria assumed in preparation of this report. Soil Mechanics shall be advised of the actual structure proposed for the site along with future loading conditions so that an evaluation can be made to determine if our recommendations presented in this report should be revised.

SUBSURFACE CONDITIONS

Our investigation revealed the areas explored are blanketed by a generally loose to dense mixed soil and rubble Fill containing varying percentages of concrete, brick, Gravel, Rock fragments, cinders, ash, glass, wood and other miscellaneous debris extending down to from 10 feet to as much as 18 feet below existing grade. The surficial soil and rubble Fill is followed, generally, by loose to moderately dense layers of Sand and Silty Sand, soft and compressible layers of Peat and Organic Clayey Silt with a trace of shell fragments over alternating layers of soft to stiff Clay and Silt and moderately dense to dense layers of Silty Clayey Sand and Sandy Silty Clay extending down to from 38 feet to approximately 49 feet below existing grade. The upper soil is underlain, generally, by a dense fine to medium Sand formation containing varying percentages of Silt and a trace of Gravel extending down to the deepest depths drilled.

The soil layers identified under the Unified Soil Classification System (USCS) by our geologist as "SM", "CL", "ML", "OL", "PT" and "SC" exhibits poor drainage characteristics. On the other hand, the material classified as "SP", exhibits good drainage characteristics. This is contingent on the percentages of silt and cohesive soil within these layers. Additionally, note that percolation testing was not included as part of this investigation to confirm infiltration rates.

GROUNDWATER

Ground water was encountered within the boreholes at depths ranging from 5'0" to 8'5" below existing grade at the time the drilling was done and is under tidal influence due to the site's close proximity to the water.

FROST PROTECTION

Frost penetration in this area is 3 feet. All exterior foundations/footings or pile caps must have a minimum of 3 foot of cover or as directed otherwise by the frost depth of the locality.

SEISMIC CONSIDERATIONS

The seismic provision of the Building Code requires an evaluation of the liquefaction potential of Sand, Silt, and non-cohesive materials below the groundwater table and up to a depth of 50 feet below the ground surface. Based on the Standard Penetration Test (SPT) blow counts, of the loose and soft layers below the groundwater table, Liquefaction may be a problem and, therefore, should be a design consideration. However, this can be addressed by delivering future proposed loads to the more competent underling soil.

A one-hundred (100) foot boring was not performed at the site to confirm the Site Class with certainty. In our opinion however, results from our investigation in conjunction with the site subsurface profiles generated, relatively thick stiff Clays and through extrapolation of the "N" values for the lower material, the soils generated by this investigation indicate that the site characteristics correspond to Site Class "D" in accordance with Section 1613.2.2 of the 2020 Building Code of New York State and Chapter 20 of ASCE 7.

GEOTECHNICAL RECOMMENDATIONS

The conclusions and recommendations presented herein are based on the results of the Subsurface Investigation and the limited information provided to our office regarding the proposed structure(s).

Considering the overall depth of the Fill, Peat and soft Clays and Silts in addition to the relatively shallow depth to the ground water table, it is recommended that any substantial structure planned for this site be supported on deep foundation elements, (i.e. piles),

installed through the upper unsuitable material and into the lower denser Sands. If the existing site conditions can accommodate a pile rig and if dynamic installation of piles is not a concern, then timber and/or steel pipe piles may be an appropriate option.

Assuming a compression load of 25 ton, the anticipated length of pile would be 45' to 55' based upon the information from the soil borings drilled at the site. Pile type, size and capacity are dependent on column/wall loads. An index pile program is always recommended at the start of production pile installation in order to better target the final pile length determination. It is also recommended to pile support future slabs on grade. Drag down (negative skin friction) should also be considered in determining the piles net allowable load capacity.

Load testing requirements shall be confirmed with Chapter 18 of the NYS Building Code and the local building official.

Additionally, based on blows recorded in the denser upper mixed soil and rubble Fill, "spudding" or pre-auguring may be required to facilitate pile penetration through the upper material.

The installation of all piles should be performed by an experienced installer and under the direct supervision of a Professional Engineer. If you wish, we can provide that inspection service.

ADDITIONAL CONSIDERATIONS

The subject site is situated within a developed area. The surrounding area includes structures such as residential and commercial buildings, utilities, roadways, etc. Care should be taken during all earthwork and pile installation operations.

Vibrations induced during construction activities such as with the installation of deep foundation elements, (i.e., piles), may be transmitted to varying distances from the point of generation. It is recommended, due to the proximity of adjacent structures, that vibration monitoring be implemented during pile installation. If you wish, Soil Mechanics can provide that service as well.

LIMITATIONS

The conclusions and recommendations given in this report are based on subsurface conditions observed throughout our field investigation and are based on the project information provided to us. The recommendations given herein are contingent upon one

SOIL MECHANICS DRILLING CORP.
3770 MERRICK ROAD • SEAFORD, L. I., NEW YORK 11783
(516) 221-2333 • FAX (516) 221-0254

another and no recommendation should be followed independent of the other. This report has been prepared to assist the Architect and Structural Engineer in the design of the proposed building alterations only. Any differences in the design intent for the building as described herein should be brought to our attention so that we may determine if such changes affect our recommendations. Soil Mechanics Drilling Corp. cannot assume responsibility for use of this report for any areas beyond the limits of this study or for any projects not specifically discussed herein.

The boring logs and soil profiles address subsurface conditions only at the indicated locations. Subsurface conditions between boreholes are inferred and may vary from conditions encountered at the boring locations. Groundwater conditions (when encountered) described refer only to those at the time and location of observation. These conditions may vary seasonally or as the result of construction. The recommendations presented in this report assume that the subsurface conditions do not deviate appreciably from those disclosed by the borings.

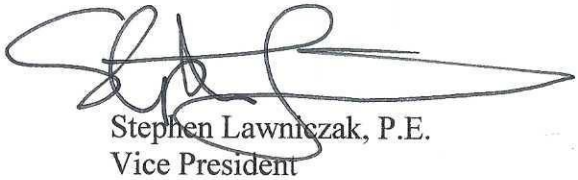
Soil samples recovered during drilling operations will be stored in our lab for a period of 30 days after which they will be destroyed. During this period, we will deliver these samples to any prescribed location upon request.

If after you examine the enclosed you have any further questions, please feel free to call and discuss them with us.

Billing is enclosed.

Very truly yours,

SOIL MECHANICS DRILLING CORP.



Stephen Lawniczak, P.E.
Vice President

SL:mlf
Enclosures

EXHIBIT B
Leases

VMMC

TENANT	SPACE	Lease	Status
403			
Wharf Sports	403 #1	Expired	Month to Month
Fitness Inspired Training	403 #2	Expired	Month to Month
Port Salt Cave, LLC	403 #3	Dec-18	Expires Sept. 30, 2022
SUITE OF SMALL OFFICES	**403 #4**		
Skinsuit LLC - Erika Waxman	4A	Jan-21	Expired Jan. 31, 2024
Signal 5 Fire Apparatus/Jim Gibbons	4B	Expired	Month to Month
DB Rejuvination/Donna Bruno	4C	Oct-20	Exp. Jan. 2024
J. Eaton Garland Design	4D	Expired	Month to Month
Vacant	4E		
Vacant	4F		
Gus Harris	4G		Exp. Oct. 1, 2022
Eddie Dibiasi	4H	Expired	Month to Month
Vacant	4I		
Dan Purcell/Leeds Property LLC	4J	Expired	Month to Month
LONG ISLAND BOAT RENTALS	403 #5	Expired	Month to Month
405			
Douglas & James Ice Cream	405 #1	Expired	Month to Month
Atlantic Outfitters, LLC	405 #2	Aug-04	
Vacant	405 #3	Expired	
Gold Coast Chiropractic	405 #4	Expired	Month to Month
ISW/Hair Studio	405 #5	Sep-21	Exp. Sept. 30, 2024
Be Fit PT	405 #6	Oct-20	
I and Eye Trading Corp.	405 #7/8	Expired	Month to Month
M&M Property Development	405 #9	Mar-19	Exp. Aug. 2022

BOAT YARD/MARINA

Angler	Dockage	Seasonal	Seasonal

Quality Speed Marine*	Boat Yard	Expired	Seasonal Exp 9/30/2019
Mark Gibbons	Parking	Expired	Month to Month
Christian Barrera	Parking	Expired	Month to Month

Phase II Environmental Site Assessment

December 9th, 2024

Privileged and Confidential Information
Disclose only to Authorized Parties

Conducted at:

Rothman Group
403-405 & 413-415 Main Street
Port Washington, NY 11050

Tax Map Designation:

Section: 5
Block: C
Lot: 461-463, 428 & 429

Prepared for:

Rothman Group

403-405 & 413-415 Main Street, Port Washington, NY 11050

Prepared by:

Galli Engineering, P.C.
35 Pinelawn Road, Suite 209E
Melville, NY 11747

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1.0 INTRODUCTION

On September 11th, 2024, Galli Engineering, P.C. conducted a Phase I Environmental Site Assessment at the Subject Properties. The findings of this assessment resulted in a Phase II Environmental Site Assessment which required a Ground Penetrating Radar Survey, and groundwater, soil, and air sampling to be performed at the Subject Property. The Phase II Environmental Site Assessment was conducted by Galli Engineering P.C., with the assistance of PG Environmental, on October 29th, October 30th , and October 31st, 2024, at the property located at 403-405 and 413-415 Main Street, Port Washington, NY, herein identified as the "Subject Properties". The subject properties are designated on the NY Tax Map as: Section 5 Block C, Lots 461-463, 428, and 429. The site sampling location figure, boring logs, photos, and laboratory reports are attached.

1.1 Purpose

Given the findings of the Phase I Environmental Site Assessment, a Phase II ESA be performed in order to determine the extent, if any, soil or water contamination is currently present at the site.

This Phase II ESA was conducted to investigate potential adverse environmental conditions at the site in accordance with standard industry practice as defined in the American Society for Testing and Materials (ASTM) Standard: Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process.

1.2 Background

The Subject Properties are owned by Rothman Group, located at 403-405 and 413-415 Main Street, Port Washington, NY. Operations on the property included Long Island Boat Rentals, Be Fit PT, Restaurant La Parma and Cambell's Carpet Store. Additionally, the Subject Properties were discovered to have been listed on the RCRA/ECHO, NY Manifest, ERNS, Spills, EDR Hist

Auto and FINDS EDR databases. The project area encompasses the entirety of Lots 461, 463, 428, and 429.

1.3 Scope of Work

The scope of work associated with this Phase II ESA includes sixteen (16) soil borings to a depth of approximately 10' below ground surface (bgs) with the exception of SB-1 that went to approximately 15', five (5) temporary groundwater wells, one (1) ambient air sample, seven (7) soil vapor samples to a depth of 3' below ground surface (bgs), and a Ground Penetrating Radar (GPR) survey. Each soil boring contained one grab sample from the highest Photoionization Detector (PID) reading and one composite sample comprised of five distinct vertical zones. The soil, water, and air samples collected as part of this investigation and were sent to Phoenix Environmental Laboratories, Inc.

2.0 SITE ASSESSMENT METHODOLOGY

The Phase II ESA fieldwork was conducted from October 29th, 2024 to October 31st, 2024. This work was conducted in accordance with industry practice as defined in the ASTM Standard: Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process (E 1527- 21). Galli Engineering performed oversight, soil, soil vapor, and ground water sampling with PG Environmental to provide soil boring services.

2.1 Ground Penetrating Radar Survey

A ground penetrating radar survey was performed on October 30th, 2024 to determine the location of utility services to clear all of the boring locations.

2.2 Soil Sampling

A total of sixteen (16) soil borings were performed at the subject property and were designated SB-1 through SB-16. The soil borings were advanced using a Geoprobe Marco-Core Sampler to a depth of 15 feet below grade surface (bgs), in order to characterize the quality of soil and determine if any contamination exists. All soil boring locations are shown on the Sample Location Figure provided in Appendix A. Soil boring logs are included in Appendix B.

Each soil boring location contained one grab sample from the highest Photoionization Detector (PID) reading and one composite sample comprised of five distinct vertical zones. PID readings are reported in the soil boring logs in Appendix B. Samples were collected and placed in the appropriate jars, containing the proper preservative, and properly labeled. The samples were stored with ice in a cooler to preserve the samples at 4º Celsius prior to and during shipment. A chain-of-custody was prepared, prior to sample shipment. All samples were sent to Phoenix Environmental Laboratories, Inc. Following the completion of each boring, the boreholes were back-filled with drill cuttings, and then topped off with a blacktop/asphalt sealer.

The soil was sampled for the following analysis for both delineation and disposal purposes:

- VOCS

- SVOCS
- TAL METALS
- TCLP METALS
- CHROMIUM VI
- PCBS
- PESTICIDES
- HERBICIDES
- IGNITABILITY
- CORROSIVITY
- REACTIVE CYANIDE
- REACTIVE SULFIDE
- TPH GRO & DRO
- PAINT FILTER TEST

The sample results were compared with NYSDEC Part 375 Restricted Residential standards since the property is proposing to demolish the current buildings and replace them with a two-story residential building over a semi-underground parking level and two to three separate single-story buildings with retail/restaurants.

2.3 Groundwater Sampling

The Subject Property was sampled in five groundwater locations (refer to Appendix A). All five (5) groundwater sampling locations were temporary wells installed in the same location as the soil borings. The temporary wells were constructed with 1”diameter PVC casings and a 5’ long PVC 10 slot screen (with the exception of TW-1 that used 10’ of screen). The groundwater samples were collected with weighted bailers (refer to Appendix B for the core logs).

All the groundwater was sampled for the following analysis for both delineation and disposal purposes:

- VOCS
- SVOCS
- TAL METALS
- DISSOLVED METALS
- CHROMIUM VI
- PCBS
- PESTICIDES
- HERBICIDES
- IGNITABILITY
- CORROSIVITY
- REACTIVE CYANIDE
- REACTIVE SULFIDE
- TPH GRO & DRO

The sample results were compared with NYSDEC TOGS 1.1.1 standards.

2.4 Soil Vapor and Ambient Air Sampling

The Subject Property collected one Ambient Air sample (AA-1) that was positioned upwind in the breathing zone and then sampled seven (7) soil vapor locations (refer to Appendix A). The soil vapor locations were drilled to approximately 3'bgs (above the water table) and sampled with poly tubing and 1L Summa canisters set for 5 minutes in order to collect all the possible volatile contaminants coming from the ground. The ambient air sample was collected with a 6L Summa canister set for 8 hours in order to get a composite of all the possible volatile contaminants in the air.

3.0 INVESTIGATION RESULTS

The laboratory results for the samples collected from the subject property are discussed below.

3.1 Soil Sample Analytical Results

There were sixteen (16) soil boring locations sampled at 403-405 Main Street and 413-415 Main Street.

The following table highlights the results that exceeded the NYSDEC Part 375 Residential Restricted criteria and the EPA Toxicity Characteristics. The NYSDEC Part 375 Residential Restricted criteria results column is highlighted in yellow.

Sample ID	Exceedances	NYSDEC Part 375 Residential Restricted Criteria	Results
SB-3	Lead	400mg/Kg	954mg/Kg
	Mercury	.81mg/Kg	2.25mg/Kg
SB-6	Mercury	.81mg/Kg	.98mg/Kg
Sample ID	**Exceedances**	**EPA Toxicity Characteristics**	**Results**
SB-5	TCLP Lead	5 mg/Kg	19.9 mg/Kg

3.2 Groundwater Sampling Analytical Results

The groundwater analytical results did have detections that failed the NYSDEC TOGS 1.1.1 ambient values. The following table highlights the results that exceeded the NYSDEC TOGS 1.1.1 standard criteria.

Sample ID	Exceedances	NYSDEC TOGS 1.1.1	Results
TW-1	Aluminum	.1 mg/L	63.8 mg/L
	Antimony	.003 mg/L	.014 mg/L
	Arsenic	.025 mg/L	.134 mg/L
	Chromium	.05 mg/L	.124 mg/L
	Copper	0.02 mg/L	.873 mg/L
	Iron	0.3 mg/L	57.8 mg/L
	Lead	0.025 mg/L	95.7 mg/L
	Magnesium	35 mg/L	911 mg/L
	Manganese	0.3 mg/L	5.85 mg/L
	Mercury	0.0007 mg/L	.0027 mg/L
	Sodium	20 mg/L	7390 mg/L
	Lead (Dissolved)	0.025 mg/L	.221 mg/L
	Magnesium (Dissolved)	35 mg/L	861 mg/L
	Manganese (Dissolved)	.3 mg/L	.553 mg/L
	Sodium (Dissolved)	20 mg/L	7050 mg/L
	Benz(a)anthracene	.002 ug/L	.2 ug/L
	Benzo(b)fluoranthene	.002 ug/L	.14 ug/L
	Benzo(k)fluoranthene	.002 ug/L	.16 ug/L
	Chrysene	.002 ug/L	.2 ug/L
	Indeno(1,2,3-cd)pyrene	.002 ug/L	.47 ug/L
TW-2	Aluminum	.1 mg/L	49.7 mg/L
	Antimony	.003 mg/L	.009 mg/L
	Arsenic	.025 mg/L	.09 mg/l
	Chromium	.05 mg/L	.201 mg/L
	Copper	0.02 mg/L	1.4 mg/L
	Iron	0.3 mg/L	83.9 mg/L
	Lead	.025 mg/L	1.95 mg/L
	Magnesium	35 mg/L	959 mg/L
	Manganese	.3 mg/L	2.11 mg/L

	Mercury	.0007 mg/L	.0015 mg/L
	Sodium	20 mg/L	8160 mg/L
	Magnesium (Dissolved)	35 mg/L	930 mg/L
	Manganese (Dissolved)	.3 mg/L	.343 mg/L
TW-3	Aluminum	.1 mg/L	1.81 mg/L
	Iron	0.3 mg/L	1.93 mg/L
	Lead	.025 mg/L	.279 mg/L
	Magnesium	35 mg/L	942 mg/L
	Sodium	20 mg/L	8070 mg/L
	Magnesium (Dissolved)	35 mg/L	927mg/L
	Sodium (Dissolved)	20 mg/L	7900 mg/L
	Benz(a)anthracene	.002 ug/L	0.3 ug/L
	Benzo(b)fluoranthene	.002 ug/L	0.27 ug/L
	Benzo(k)fluoranthene	.002 ug/L	0.26 ug/L
	Chrysene	.002 ug/L	0.34 ug/L
	Indeno(1,2,3-cd)pyrene	.002 ug/L	0.18 ug/L
TW-10	Aluminum	.1 mg/L	88.6 mg/L
	Arsenic	.025 mg/L	.1 mg/L
	Chromium	.05 mg/L	.213 mg/L
	Iron	.3 mg/L	69.6 mg/L
	Lead	.025 mg/L	.263 mg/L
	Magnesium	35 mg/L	446 mg/L
	Manganese	.3 mg/L	1.06 mg/L
	Sodium	20 mg/L	3560 mg/L
	Magnesium (Dissolved)	35 mg/L	428 mg/L
	Sodium (Dissolved)	20 mg/L	3590 mg/L
	Benz(a)anthracene	.002 ug/L	.24 ug/L
	Benzo(b)fluoranthene	.002 ug/L	.24 ug/L
	Benzo(k)fluoranthene	.002 ug/L	.24 ug/L
	Chrysene	.002 ug/L	.28 ug/L
	Indeno(1,2,3-cd)pyrene	.002 ug/L	.27 ug/L

TW-11	Aluminum	.1 mg/L	42.3 mg/L
	Antimony	.003 mg/L	.029 mg/L
	Arsenic	.025 mg/L	.139 mg/L
	Barium	1 mg/L	1.52mg/L
	Chromium	.05 mg/L	.081 mg/L
	Copper	.2 mg/L	1.19 mg/L
	Iron	.3 mg/L	225 mg/L
	Lead	.025 mg/L	2.88 mg/L
	Magnesium	35 mg/L	944 mg/L
	Manganese	.3 mg/L	1.84 mg/L
	Mercury	.0007 mg/L	.0015 mg/L
	Nickel	.1 mg/L	.15 mg/L
	Sodium	20 mg/L	7750 mg/L
	Magnesium (Dissolved)	35 mg/L	902 mg/L
	Sodium (Dissolved)	20 mg/L	7080 mg/L
	Benz(a)anthracene	.002 ug/L	4.2 ug/L
	Benzo(b)fluoranthene	.002 ug/L	3.5 ug/L
	Benzo(k)fluoranthene	.002 ug/L	3.6 ug/L
	Chrysene	.002 ug/L	4.5 ug/L
	Indeno(1,2,3-cd)pyrene	.002 ug/L	2.5 ug/L

3.3 Soil Vapor and Ambient Air Sampling Analytical Results

The Subject Property collected one Ambient Air sample (AA-1) that was positioned upwind in the breathing zone and then sampled all seven (7) soil vapor locations. All vapor samples utilized the TO-15 analysis method and were below the New York State Soil Vapor (SS) standard. However, when the Ambient Air sample was compared to the Soil Vapor samples it can be concluded that overall there were more contaminants with higher concentrations observed in the soil vapor samples than the ambient air sample (refer to Appendix D).

4.0 CONCLUSIONS AND RECOMMENDATIONS

Galli Engineering, P.C. has prepared this Phase II Environmental Site Assessment (ESA) report for 403-405 Main Street and 413-415 Main Street to determine if the past and current use of the subject property has impacted the environmental quality of the air, soil, and groundwater. The property is proposing to demolish the current buildings and replace them with a two-story residential building over a semi-underground parking level and two to three separate single-story buildings with retail/restaurants. Sixteen soil borings, one ambient air sample, seven (7) soil vapor samples, and five (5) temporary wells were performed to determine the environmental quality of the Subject Property. These samples were submitted to a certified laboratory for testing under EPA methods that included heavy metals, PCBs, volatiles, semi-volatiles, and pesticides.

Based on the analytical data, Galli Engineering concludes the following:

- The groundwater analytical results did have detections that failed the NYSDEC TOGS 1.1.1 ambient values
- All five groundwater sampling wells have exceedances in Lead for NYSDEC TOGS 1.1.1 Criteria
- The following parameters had exceedances in NYSDEC Part 375 Residential Restricted Criteria: Mercury exceeded in SB-3 and SB-6; Lead in SB-3.
- TCLP Lead levels exceeded EPA Toxicity Characteristics in composite sample SB-5. Any TCLP Metals that exceed EPA Toxicity Characteristics are considered hazardous waste. These exceedances may be attributed to the quality of the fill material or being in close proximity to the Area of Contamination mentioned in the Declaration of Covenants and Restrictions.
- The Ambient Air sample was compared to the Soil Vapor samples it can be concluded that overall there were more contaminants with higher concentrations observed in the soil vapor samples than the ambient air sample.

Galli Engineering recommends the following:

- The New York State Department of Environmental Conservation should be contacted before dewatering or excavation of soil and/or disposal of soil for foundation or utilities is implemented.
- Soils excavated from the site during construction activities and any dewatering should be handled as contaminated regulated waste and disposed of at a proper disposal facility. The excavation budget should identify provisions and a contingency for managing, handling, transporting, and disposing of both nonhazardous and hazardous contaminated waste.
- Since the Soil Vapor samples overall had higher and more constituents detected than the Ambient Air sample it is recommended that before any buildings are demolished that Indoor Air sampling and additional sub-slab sampling be conducted in order to determine if an active or passive sub-slab venting system needs to be installed for the proposed buildings to be constructed.

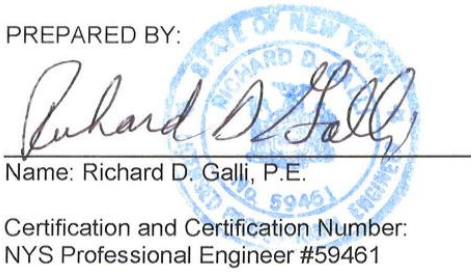
GALLI ENGINEERING, P.C.

12/9/2024

Richard D. Galli, P.E. Date

President

PREPARED BY:



Name: Richard D. Galli, P.E.

Certification and Certification Number:
NYS Professional Engineer #59461

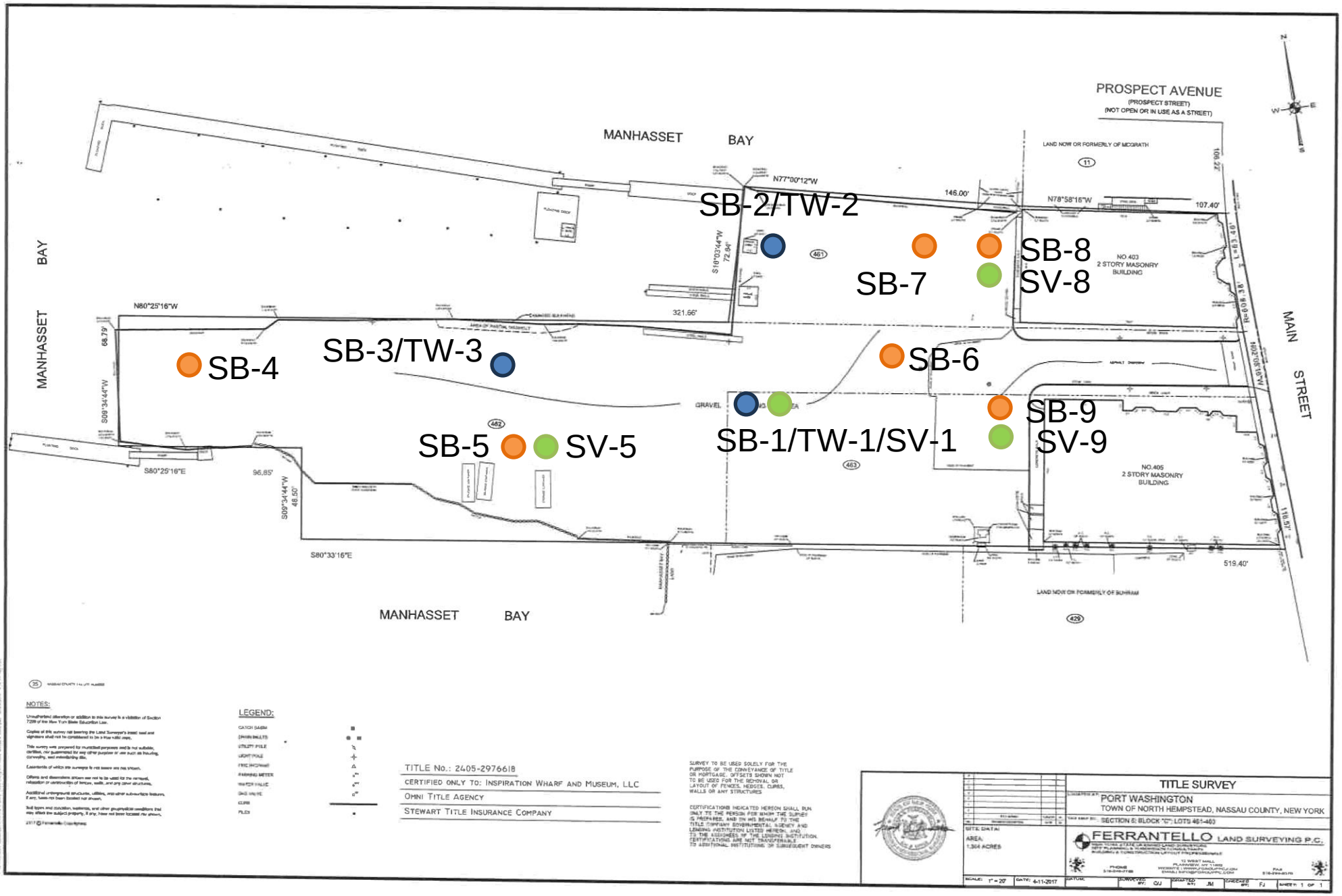
APPENDIX A

SAMPLE LOCATION FIGURE

SOIL BORING & TEMP WELL

SOIL BORING

SOIL VAPOR

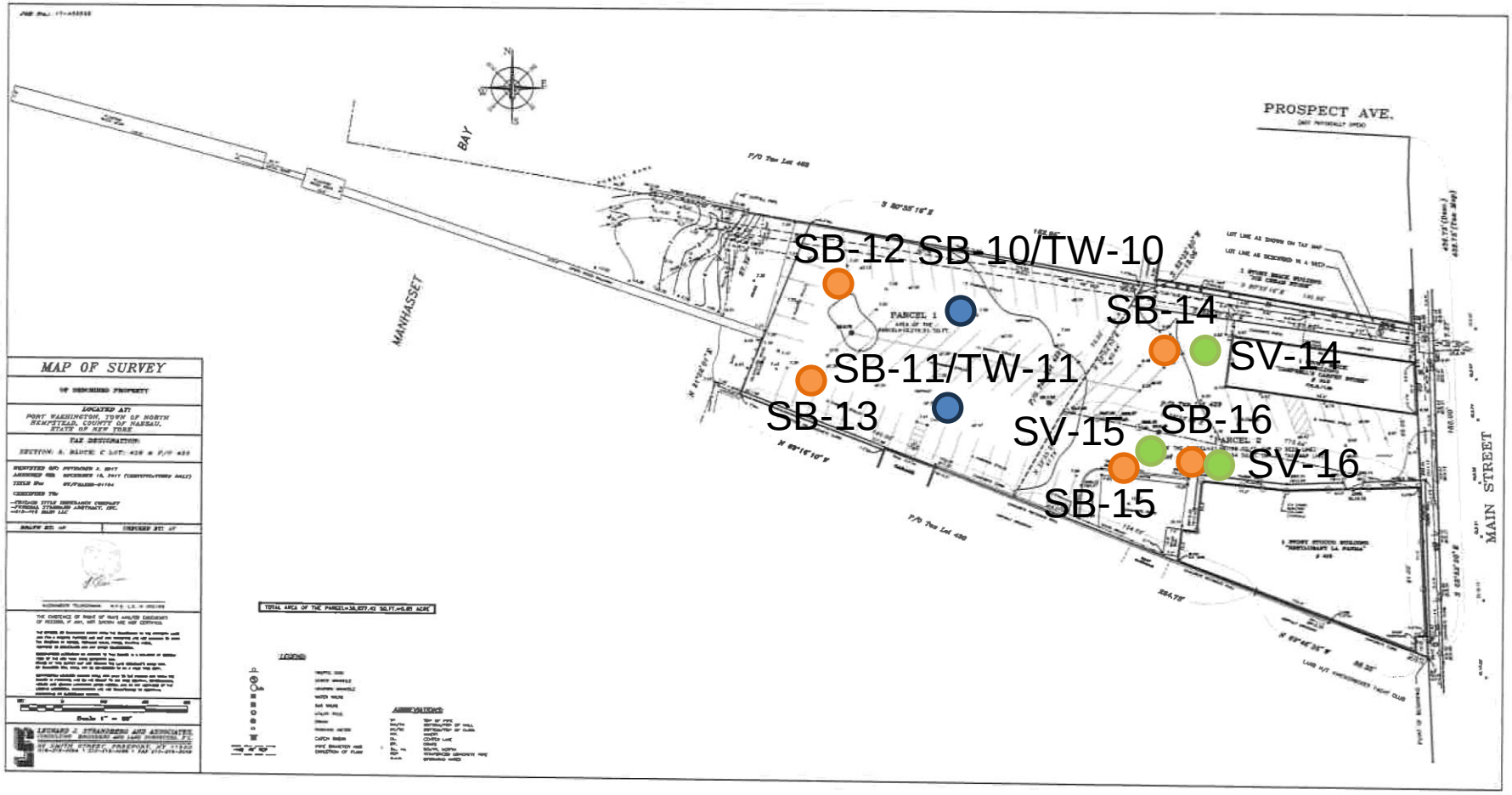


SAMPLE LOCATION FIG GALLI ENGINEERING OCTOBER 2024

SOIL BORING & TEMP WELL

SOIL BORING

SOIL VAPOR



SAMPLE LOCATION FIG GALLI ENGINEERING OCTOBER 2024

APPENDIX B

FIELD LOGS

COMPANY	NG
DRILLING METHOD	Geoprobe
SAMPLING METHOD	Macro Core

GALLI ENGINEERING, P.C.

LOGGED BY	SC
SHEET	1 OF 1
DATE START	10/29/24
DATE COMPLETED	10/29/24
BORING NUMBER	SB-1 / TW-1 (5'-15')

SV-1 (3-)

DEPTH	BLOWS Rel av.	SAMPLE ID	PID	USCS	DESCRIPTION
0-5	N/A		N/A		Concrete & Gravel
5-10'	2.5'		H0.5	SP	Gravelly Sand, grey, wet ~ 6' bls.
10-15	5'		H2.5	SP	Grey gravelly sand, wet. odor
		SB-1 Grab (14.5-15') 14:35			
		SB-1 Comp 14:40			
					*Note: 10/30/24 DTW (TOC) ~ 6.9' DTB ~ 9.7'

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: JC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macro Core		DATE START: 10/30/19
		DATE COMPLETED: 10/30/19
		BORING NUMBER: SB-2 / TW-1 (S-10')

DEPTH	~~BLOWS~~ (2 per 6in)	SAMPLE ID	PID	USCS	DESCRIPTION
0-5	4'		N/A		Gravel Concrete
5-10	4.5'		H21	SP	(5-6') Gravel / concrete (6'-10') Gray gravelly sand, wet. Slight odor.
		SB-2 Grab (9.5-10') 10am			
		SB-2 Comp 10 10am			
					⁂ Note: 10/30/19 DTG (TOC) ≈ 0.9' DTB ≈ 9.9'

TABLE 1 Cohesive (Silts and Clays)		
Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00
UCC = Unconfined Compressive Strength TSF = Tons per Square Foot		

TABLE 2 Non-Cohesive (Sands and Gravels)		
Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41
Phi (φ) = Angle of Internal Friction		

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: JE
DRILLING METHOD: Geoprobe		SHEET: OF 1
SAMPLING METHOD: Macro Core		DATE START: 10/30/24
		DATE COMPLETED: 10/30/24
		BORING NUMBER: SB-3 / TW-3 (S-10')

DEPTH	~~BLOWS~~ (Rec.)	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	4'				(0-2') Gravel / some wood & brick
			0.5#	SM	(2-5') Dark Grey, sand silt mix,
5-10'	3'		2.2#	SP	(5-8') Dk. Grey, poorly sorted sand, wet.
		SB-3 Grab (9.5-10) 10:30		SM	(8-10') Dark Grey, sand silt mix, wet, odors.
		SB-3 Comp 10:35			
					#Note: 10/30/25 DTW (TOC) ≈ 5.0' DTB ≈ 10.1'

TABLE 1 Cohesive (Silts and Clays)		
Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00
UCC = Unconfined Compressive Strength TSF = Tons per Square Foot		

TABLE 2 Non-Cohesive (Sands and Gravels)		
Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41
Phi (φ) = Angle of Internal Friction		

COMPANY	PG
DRILLING METHOD	Geoprobe
SAMPLING METHOD	macrocore

GALLI ENGINEERING, P.C.

LOGGED BY	SC
SHEET	1 OF 1
DATE START	10/30/25
DATE COMPLETED	10/30/25
BORING NUMBER	SB-4

DEPTH	~~BLOWS~~ Recov	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2'				(0-3') gravel / concrete
				SM/PT	(3'-5') Brown, sand silt mix, some shells > organic peat, dry.
5-10'	3'	12pm SB-4 Grab (9.5'-10')		SM	(5-10') Black/brown, sand silt mix, wet.
		~~SB~~-1210pm SB-4 Comp			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF: 1
SAMPLING METHOD: MacroCore		DATE START: 10/30/25
		DATE COMPLETED: 10/30/25
		BORING NUMBER: SB-5 / SV-5 (3-5)

DEPTH	BLOWS Recov	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	4.5'				(0'-3') Gravel/Brick/concrete/ asphalt.
				SM	(3'-5') Dark Grey, Sand silt mix, dry.
5-10'	3'			SP	(5'-10') Dark Grey, Gravelly sand mix, wet.
		SB-5 Grab (9.5-10)' 11am			
		SB-5 Comp 1110am			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: MacroCore		DATE START: 10/30/18
		DATE COMPLETED: 10/30/18
		BORING NUMBER: SB-6

DEPTH	BLOWS (Recov)	SAMPLE ID	PID	USCS	DESCRIPTION
0-5	4.5'		0.0		All Concrete & brick (4.5'-5')
5-10'			0.0	SC	Grey, clayey silt, wet, slight odors.
		SB-6 Grab (9.5-10') 1400			
		SB-6 Comp 1405			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
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Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: RG	GALLI ENGINEERING, P.C.	LOGGED BY: [illegible]
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macrocore		DATE START: 10/30/09
		DATE COMPLETED: 10/30/09
		BORING NUMBER: SB-7

DEPTH	BLOWS/6" Recov.	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2.5'		N/A (Not Analyzed)	SM	(0-2.5') gravel/concrete (2.5'-5') Brown, sand & silt mix, dry.
5-10'	2.5'			SM	(5'-6') Brown sand & silt mix, some gravel, dry.
				SC	(6'-8') Brown, clayey silt, damp.
		14:30 SB-8 Grab (9.5'-10') 14:35 SB-8 Comp		SP	(8'-10') Dark brown/black, Gravelly sand, wet, odors.

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: macrocore		DATE START: 10/30/24
		DATE COMPLETED: 10/30/24
		BORING NUMBER: SB-8 / SV-8 (3')

DEPTH	BLOWS (per 6")	SAMPLE ID	PID	USCS	DESCRIPTION
0-5	4.5'				(0-2.5') Gravel / Concrete
				SM	(2.5'-5') Brown, sand + silt mix, dry.
5-10'	4'				
				SC	(5'-9.5') Brown, clayey silt, damp
			N/A & not working	SP	(9.5'-10') Black, Gravelly sand, wet, odors.
		1410 SB-8 Grab (9.5-10') SB-8 composite 1415			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY PG	GALLI ENGINEERING, P.C.	LOGGED BY [illegible]
DRILLING METHOD Geoprobe		SHEET 1 OF 1
SAMPLING METHOD MACRO Core		DATE START 10/30/19
		DATE COMPLETED 10/30/19
		BORING NUMBER SB-9 / SV-9 (3-)

DEPTH	BLOWS (Recov)	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	4'		0.0	SM	(0-2.5') Gravel/Concrete (2.5'-5') Brown, sand Silt mix, dry.
5-10'			0.0	SM	(5'-7') Brown, sand silt mix, wet.
		SB-9 Grab (9.5-10') 12:15 SB-9 Comp 12:20	4.1H	CL	(7'-10') Black, Gravelly clay mix, wet, odors.

TABLE 1 Cohesive (Silts and Clays)		
Consistency	**Blow Count**	**UCC (TSF)**
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00
UCC = Unconfined Compressive Strength TSF = Tons per Square Foot		

TABLE 2 Non-Cohesive (Sands and Gravels)		
Relative Density	**Blow Count**	**Phi (φ)**
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41
Phi (φ) = Angle of Internal Friction		

COMPANY	PG
DRILLING METHOD	Geoprobe
SAMPLING METHOD	Macrocore

GALLI ENGINEERING, P.C.

LOGGED BY	SC
SHEET	OF 1
DATE START	10/31/24
DATE COMPLETED	10/31/24
BORING NUMBER	SB-10 / TW-10 (S-10')

DEPTH	BLOWS Recov.	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2.5'		•N/A (not working)	SM	(0-2.5') Gravel/Concrete (2.5'-5') Brown, silty sand mix, some gravel, dry.
5-10'	2.5'	10:30 SB-10 Grab (9.5'-10') 10:35 SB-10 Comp.		SC	(5'-10') Brownish Grey, Clayey silty sand some gravel, wet. odors.

Note:

DTW (TOC) ≈ 5.6'

DTB (TOC) ≈ 9.4'

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macrocore		DATE START: 10/31/24
		DATE COMPLETED: 10/31/24
		BORING NUMBER: SB-11 / MW-11 (5'-10')

DEPTH	~~BLOWS~~ Recov	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2.5'		0 / Not working / N/A		(0-3') Gravel/Concrete
				SM	(3'-5') Brown, silt + Sand mix, dry.
(5'-10')	4.5'			SP	(5'-10') Greyish Brown, Gravelly sand, wet, odors.
		10:00 SB-11 Grab (9.5'-10') 10:10 SB-11 Comp			
					✱ Note: [redacted] DTW (TOC) ≈ 5' DTB ≈ 9.0' (TOC)

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: JC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macrocore		DATE START: 10/31/19
		DATE COMPLETED: 10/31/19
		BORING NUMBER: SB-12

DEPTH	~~BLOWS~~ 6"cm	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	3'		N/A (not working)		(0-2.5') Gravel/Concrete.
				SM	(2.5-5') Brown, sand & silt mix, some gravel, dry.
5'-10'	4'			SP	(5-7') Brown, gravelly sand, wet.
				SC	(7-7.5') Grey, clayey silt, wet.
		11:10 SB-12 Grab (9.5-10')		SP	(7.5'-10') Grey, Gravelly sand, wet. Slight odors,
		11:20 SB-12 Comp			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: MacroCore		DATE START: 10/31/07
		DATE COMPLETED: 10/31/07
		BORING NUMBER: SB-13

DEPTH	~~BLOWS~~ Open	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2'		0/N/A (not working)	SM	(0'-2.5') Gravel/Concrete (2.5'-5') ~~Brown~~ Brown, sand & silt mix, some gravel, dry.
5-10'	3'	10:55 SB-13 Grab (9.5'-10') 11:00 SB-13 Comp		SP	(5'-8') Brown, Gravelly sand, wet. (8'-10') Dark Grey (discolored) Gravelly sand, wet, slight odor.

TABLE 1 Cohesive (Silts and Clays)		
Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00
UCC = Unconfined Compressive Strength TSF = Tons per Square Foot		

TABLE 2 Non-Cohesive (Sands and Gravels)		
Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41
Phi (φ) = Angle of Internal Friction		

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: JC
DRILLING METHOD: Geoprobe		SHEET: / OF: /
SAMPLING METHOD: Macrocore		DATE START: 10/31/24
		DATE COMPLETED: 10/31/24
		BORING NUMBER: SB-14/ SV-14(3')

DEPTH	BLOWS (per 6")	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	3'		*N/A (not working)	—	(0-0.5') Asphalt
				SM	(0.5'-1.5') Brown, sand & silt mix, dry.
				—	(1.5'-2.0') Concrete/Asphalt
				SM	(2'-5') Brown, sand & silt mix, dry.
5'-10'	4'			SM	(5'-6') Brown, sand & silt mix, dry.
				SM	(6'-9') Brown, sand & silt mix, some gravel, wet.
				SM	(9'-10') Grey, sand & silt mix, some gravel, wet. Slight odors
		12:20 SB-14 Grab (9.5'-10') 12:25 SB-14 Comp			

TABLE 1 Cohesive (Silts and Clays)		
Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00
UCC = Unconfined Compressive Strength TSF = Tons per Square Foot		

TABLE 2 Non-Cohesive (Sands and Gravels)		
Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41
Phi (φ) = Angle of Internal Friction		

COMPANY: PG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macrocore		DATE START: 1a/31/19
		DATE COMPLETED: 1a/31/19
		BORING NUMBER: SB-15 / SV-15(3')

DEPTH	BLOWS Recov.	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	2.5'		NIA (not working)		(0-2.5') Asphalt/Concrete & gravel.
				SM	(2.5-5') Brown, sand & silt mix, dry.
5-10'				SC	(5'-10') Grey, clayey silt, some gravel, wet.
		1200 SB-15 Grab (9.5'-10') 12:10 SB-15 Comp			

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

COMPANY: DG	GALLI ENGINEERING, P.C.	LOGGED BY: SC
DRILLING METHOD: Geoprobe		SHEET: 1 OF 1
SAMPLING METHOD: Macrocore		DATE START: 10/31/24
		DATE COMPLETED: 10/31/24
		BORING NUMBER: SB-16 / SV-16 (3')

DEPTH	BLOWS Oscar	SAMPLE ID	PID	USCS	DESCRIPTION
0-5'	3'		0 N/A (Not Working)		(OTBIS) Gravel / Asphalt (2.5'-5')
				SM	Brown, sand & silt mix, some gravel, dry.
5'-10'	4'			SM	(5'-6') Brown, sand & silt mix, some gravel, dry.
				SM	(6'-8.5') Brown, sand & slightly clayey silt mix, some gravel, wet.
				SC	(8.5'-9') Black, clayey silt, wood fragments, wet.
		11:28 SB-16 Grab (9.5'-10') 11:30 SB-16 Comp		SP	(9'-10') Grey, Gravelly sand, saturated wet, slight odors.

TABLE 1 Cohesive (Silts and Clays)

Consistency	Blow Count	UCC (TSF)
Very Soft	0-2	0-0.25
Soft	3-4	0.25 - 0.50
Medium Stiff	5-8	0.50 - 1.00
Stiff	9-16	1.00 - 2.00
Very Stiff	17-32	2.00 - 4.00
Hard	32+	> 4.00

UCC = Unconfined Compressive Strength
TSF = Tons per Square Foot

TABLE 2 Non-Cohesive (Sands and Gravels)

Relative Density	Blow Count	Phi (φ)
Very loose	0-4	18-28
Loose	5-10	28-30
Medium Dense	11-30	30-36
Dense	31-50	36-41
Very Dense	50+	41

Phi (φ) = Angle of Internal Friction

APPENDIX C
SITE PHOTOGRAPHS



PHOTO 1:

Utiity Markouts



PHOTO 2:

Geoprobe Macrocore soil sample



PHOTO 3:

Temporary Well



PHOTO 4:

Ambient Air



PHOTO 5:

Groundwater sampling



PHOTO 6:

Soil Vapor sample



PHOTO 7:

Geoprobe drilling



PHOTO 8:

Temporary Well



PHOTO 9:

Patched borehole

APPENDIX D
LABORATORY ANALYTICAL REPORT

Phoenix Environmental Laboratories, Inc.
587 East Middle Turnpike
P.O. Box 370
Manchester, CT 06040
(860) 645-1102

Project Id : INSPIRATION WHARF (PORT WASHINGTON)

	Lab Sample Id			CR96671		CR97606		CR97607		CR97608		CR97609		CR97610		CR97611		CR97612	
	Collection Date			10/30/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024	
	Client Id			AA-1		SV-14 (3`)		SV-15 (3`)		SV-16 (3`)		SV-8 (3`)		SV-9 (3`)		SV-5 (3`)		SV-1 (3`)	
	Matrix			Air		Air		Air		Air		Air		Air		Air		Air	
	CAS	Units	Soil Vapor (SS)	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Volatiles (TO15) By TO15																			
1,1,1,2-Tetrachloroethane	630-20-6	ppbv		< 0.146	0.146	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729
1,1,1-Trichloroethane	71-55-6	ppbv	18.3	< 0.183	0.183	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917
1,1,2,2-Tetrachloroethane	79-34-5	ppbv		< 0.146	0.146	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729	< 0.729	0.729
1,1,2-Trichloroethane	79-00-5	ppbv		< 0.183	0.183	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917	< 0.917	0.917
1,1-Dichloroethane	75-34-3	ppbv		< 0.247	0.247	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24
1,1-Dichloroethene	75-35-4	ppbv	1.51	< 0.051	0.051	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252
1,2,4-Trichlorobenzene	120-82-1	ppbv		< 0.135	0.135	< 0.674	0.674	< 0.674	0.674	< 0.674	0.674	< 0.674	0.674	< 0.674	0.674	< 0.674	0.674	< 0.674	0.674
1,2,4-Trimethylbenzene	95-63-6	ppbv		< 0.204	0.204	150	1.02	146	1.02	159	1.02	150	1.02	128	1.02	144	1.02	170	1.02
1,2-Dibromoethane(EDB)	106-93-4	ppbv		< 0.130	0.130	< 0.651	0.651	< 0.651	0.651	< 0.651	0.651	< 0.651	0.651	< 0.651	0.651	< 0.651	0.651	< 0.651	0.651
1,2-Dichlorobenzene	95-50-1	ppbv		< 0.166	0.166	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832
1,2-Dichloroethane	107-06-2	ppbv		< 0.247	0.247	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24	< 1.24	1.24
1,2-dichloropropane	78-87-5	ppbv		< 0.217	0.217	< 1.08	1.08	< 1.08	1.08	< 1.08	1.08	< 1.08	1.08	< 1.08	1.08	< 1.08	1.08	< 1.08	1.08
1,2-Dichlorotetrafluoroethane	76-14-2	ppbv		< 0.143	0.143	< 0.716	0.716	< 0.716	0.716	< 0.716	0.716	< 0.716	0.716	< 0.716	0.716	< 0.716	0.716	< 0.716	0.716
1,3,5-Trimethylbenzene	108-67-8	ppbv		0.506	0.204	48.2	1.02	48.6	1.02	53.3	1.02	52.5	1.02	40.9	1.02	45.3	1.02	74.7	1.02
1,3-Butadiene	106-99-0	ppbv		< 0.452	0.452	4.63	2.26	7.69	2.26	9.2	2.26	8.45	2.26	31.2	2.26	< 2.26	2.26	31.3	2.26
1,3-Dichlorobenzene	541-73-1	ppbv		< 0.166	0.166	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832
1,4-Dichlorobenzene	106-46-7	ppbv		< 0.166	0.166	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832	< 0.832	0.832
1,4-Dioxane	123-91-1	ppbv		< 0.278	0.278	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39
2-Hexanone(MBK)	591-78-6	ppbv		< 0.244	0.244	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22
4-Ethyltoluene	622-96-8	ppbv		0.45	0.204	46.6	1.02	48.8	1.02	49.8	1.02	54.4	1.02	41.5	1.02	33.6	1.02	51.2	1.02
4-Isopropyltoluene	99-87-6	ppbv		0.499	0.182	7.98	0.911	7.52	0.911	8.95	0.911	11.4	0.911	6.65	0.911	8.42	0.911	11.1	0.911
4-Methyl-2-pentanone(MIBK)	108-10-1	ppbv		< 0.244	0.244	< 1.22	1.22	< 1.22	1.22	< 1.22	1.22	2.17	1.22	2.77	1.22	< 1.22	1.22	< 1.22	1.22
Acetone	67-64-1	ppbv		2.93	0.421	287	2.11	123	2.11	160	2.11	330	4.21	123	2.11	15.2	2.11	142	2.11
Acrylonitrile	107-13-1	ppbv		< 0.461	0.461	< 2.31	2.31	< 2.31	2.31	< 2.31	2.31	< 2.31	2.31	< 2.31	2.31	< 2.31	2.31	< 2.31	2.31
Benzene	71-43-2	ppbv		< 0.313	0.313	1.81	1.57	1.63	1.57	1.77	1.57	6.24	1.57	13.7	1.57	< 1.57	1.57	10.3	1.57
Benzyl chloride	100-44-7	ppbv		< 0.193	0.193	< 0.966	0.966	< 0.966	0.966	< 0.966	0.966	< 0.966	0.966	< 0.966	0.966	< 0.966	0.966	< 0.966	0.966
Bromodichloromethane	75-27-4	ppbv		< 0.149	0.149	< 0.747	0.747	< 0.747	0.747	< 0.747	0.747	< 0.747	0.747	< 0.747	0.747	< 0.747	0.747	< 0.747	0.747
Bromoform	75-25-2	ppbv		< 0.097	0.097	< 0.484	0.484	< 0.484	0.484	< 0.484	0.484	< 0.484	0.484	< 0.484	0.484	< 0.484	0.484	< 0.484	0.484
Bromomethane	74-83-9	ppbv		< 0.258	0.258	< 1.29	1.29	< 1.29	1.29	< 1.29	1.29	< 1.29	1.29	< 1.29	1.29	< 1.29	1.29	< 1.29	1.29
Carbon Disulfide	75-15-0	ppbv		< 0.321	0.321	2.17	1.61	4.97	1.61	3.01	1.61	6.15	1.61	11.6	1.61	2.03	1.61	8.21	1.61
Carbon Tetrachloride	56-23-5	ppbv	0.954	0.075	0.032	< 0.159	0.159	< 0.159	0.159	< 0.159	0.159	< 0.159	0.159	< 0.159	0.159	< 0.159	0.159	< 0.159	0.159
Chlorobenzene	108-90-7	ppbv		< 0.217	0.217	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09	< 1.09	1.09
Chloroethane	75-00-3	ppbv		< 0.379	0.379	< 1.90	1.90	< 1.90	1.90	< 1.90	1.90	< 1.90	1.90	< 1.90	1.90	< 1.90	1.90	< 1.90	1.90
Chloroform	67-66-3	ppbv		< 0.205	0.205	< 1.02	1.02	1.52	1.02	< 1.02	1.02	< 1.02	1.02	2.29	1.02	< 1.02	1.02	< 1.02	1.02
Chloromethane	74-87-3	ppbv		0.561	0.485	< 2.42	2.42	< 2.42	2.42	< 2.42	2.42	< 2.42	2.42	2.74	2.42	< 2.42	2.42	5.38	2.42
Cis-1,2-Dichloroethene	156-59-2	ppbv	1.51	< 0.051	0.051	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252	< 0.252	0.252
cis-1,3-Dichloropropene	10061-01-5	ppbv		< 0.221	0.221	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10
Cyclohexane	110-82-7	ppbv		< 0.291	0.291	9.04	1.45	7.79	1.45	10.2	1.45	7.98	1.45	7.1	1.45	< 1.45	1.45	< 1.45	1.45
Dibromochloromethane	124-48-1	ppbv		< 0.118	0.118	< 0.587	0.587	< 0.587	0.587	< 0.587	0.587	< 0.587	0.587	< 0.587	0.587	< 0.587	0.587	< 0.587	0.587
Dichlorodifluoromethane	75-71-8	ppbv		0.472	0.202	< 1.01	1.01	< 1.01	1.01	< 1.01	1.01	< 1.01	1.01	< 1.01	1.01	< 1.01	1.01	< 1.01	1.01
Ethanol	64-17-5	ppbv		4.96	0.531	18.7	2.66	15.1	2.66	21.7	2.66	27.6	2.66	30.9	2.66	6.08	2.66	46.9	2.66
Ethyl acetate	141-78-6	ppbv		< 0.278	0.278	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39
Ethylbenzene	100-41-4	ppbv		< 0.230	0.230	6.54	1.15	9.01	1.15	8.05	1.15	6.88	1.15	5.14	1.15	2.53	1.15	7.05	1.15
Heptane	142-82-5	ppbv		0.269	0.244	4.11	1.22	5.15	1.22	4.09	1.22	11.6	1.22	3.99	1.22	< 1.22	1.22	< 1.22	1.22
Hexachlorobutadiene	87-68-3	ppbv		< 0.094	0.094	< 0.469	0.469	< 0.469	0.469	< 0.469	0.469	< 0.469	0.469	< 0.469	0.469	< 0.469	0.469	< 0.469	0.469
Hexane	110-54-3	ppbv		0.365	0.284	3.49	1.42	6.6	1.42	3.1	1.42	21.1	1.42	6.36	1.42	< 1.42	1.42	14.6	1.42
Isooctane	540-84-1	ppbv		< 0.215	0.215	58.1	1.07	39.7	1.07	54.6	1.07	462	3.22	17.6	1.07	4.16	1.07	95.1	1.07
Isopropylalcohol	67-63-0	ppbv		0.531	0.407	2.83	2.04	< 2.04	2.04	3.29	2.04	5.65	2.04	5.72	2.04	< 2.04	2.04	6.17	2.04
Isopropylbenzene	98-82-8	ppbv		< 0.204	0.204	5.35	1.02	5.89	1.02	5.85	1.02	6.53	1.02	4.02	1.02	2.57	1.02	9.27	1.02
m,p-Xylene	179601-23-1	ppbv		0.309	0.230	30	1.15	40.7	1.15	37.7	1.15	29.6	1.15	30.3	1.15	14.8	1.15	32.1	1.15
Methyl Ethyl Ketone	78-93-3	ppbv		< 0.339	0.339	8.07	1.70	4.55	1.70	8.23	1.70	22.7	1.70	32.1	1.70	< 1.70	1.70	32.1	1.70
Methyl tert-butyl ether(MTBE)	1634-04-4	ppbv		< 0.278	0.278	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39	< 1.39	1.39
Methylene Chloride	75-09-2	ppbv	28.8	< 0.863	0.863	< 4.32	4.32	< 4.32	4.32	< 4.32	4.32	5.42	4.32	< 4.32	4.32	< 4.32	4.32	< 4.32	4.32
Naphthalene	91-20-3	ppbv		0.354	0.200	18	1.00	21.1	1.00	25.6	1.00	12.9	1.00	19	1.00	31	1.00	18.4	1.00
n-Butylbenzene	104-51-8	ppbv		< 0.182	0.182	< 0.911	0.911	< 0.911	0.911	< 0.911	0.911	< 0.911	0.911	< 0.911	0.911	< 0.911	0.911	< 0.911	0.911
o-Xylene	95-47-6	ppbv		< 0.230	0.230	38.9	1.15	46.9	1.15	44.4	1.15	37.2	1.15	31.5	1.15	20.2	1.15	54.9	1.15
Propylene	115-07-1	ppbv		< 0.581	0.581	26	2.91	110	2.91	98.7	2.91	70.4	2.91	284	5.81	9.94	2.91	361	5.81
sec-Butylbenzene	135-98-8	ppbv		< 0.182	0.182	5.22	0.911	4.89	0.911	5.79	0.911	10.2	0.911	3.7	0.911	4.17	0.911	11.6	0.911
Styrene	100-42-5	ppbv		< 0.235	0.235	< 1.17	1.17	< 1.17	1.17	< 1.17	1.17	< 1.17	1.17	< 1.17	1.17	< 1.17	1.17	< 1.17	1.17
Tetrachloroethene	127-18-4	ppbv	14.8	0.233	0.037	< 0.184	0.184	0.255	0.184	< 0.184	0.184	1.82	0.184	3.27	0.184	< 0.184	0.184	0.94	0.184
Tetrahydrofuran	109-99-9	ppbv		< 0.339	0.339	< 1.70	1.70	< 1.70	1.70	< 1.70	1.70	< 1.70	1.70	2.34	1.70	< 1.70	1.70	5.14	1.70
Toluene	108-88-3	ppbv		0.579	0.266	12.8	1.33	15	1.33	15.2	1.33	74.4	1.33	13.1	1.33	2.32	1.33	15.9	1.33
Trans-1,2-Dichloroethene	156-60-5	ppbv		< 0.252	0.252	< 1.26	1.26	< 1.26	1.26	< 1.26	1.26	< 1.26	1.26	< 1.26	1.26	< 1.26	1.26	< 1.26	1.26
trans-1,3-Dichloropropene	10061-02-6	ppbv		< 0.221	0.221	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10	< 1.10	1.10
Trichloroethene	79-01-6	ppbv	1.12	< 0.037	0.037	0.295	0.185	< 0.185	0.185	< 0.185	0.185	0.555	0.185	1.11	0.185	< 0.185	0.185	0.23	0.185
Trichlorofluoromethane	75-69-4	ppbv		0.204	0.178	< 0.891	0.891	< 0.891	0.891	< 0.891	0.891	1.86	0.891	16.2	0.891	< 0.891	0.891	< 0.891	0.891
Trichlorotrifluoroethane	76-13-1	ppbv		< 0.131	0.131	< 0.653	0.653	< 0.653	0.653	< 0.653	0.653	< 0.653	0.653	< 0.653	0.653	< 0.653	0.653	< 0.653	0.653
Vinyl Chloride	75-01-4	ppbv	2.35	< 0.078	0.078	< 0.390	0.390	< 0.390	0.390	< 0.390	0.390	< 0.390	0.390	< 0.390	0.390	< 0.390	0.390	< 0.390	0.390
1,1,1,2-Tetrachloroethane	630-20-6	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,1,1-Trichloroethane	71-55-6	ug/m3	100	< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,1,2,2-Tetrachloroethane	79-34-5	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,1,2-Trichloroethane	79-00-5	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,1-Dichloroethane	75-34-3	ug/m3		< 1.00	1.00	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02
1,1-Dichloroethene	75-35-4	ug/m3	6	< 0.20	0.20	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00
1,2,4-Trichlorobenzene	120-82-1	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,2,4-Trimethylbenzene	95-63-6	ug/m3		< 1.00	1.00	737	5.01	717	5.01	781	5.01	737	5.01	629	5.01	707	5.01	835	5.01
1,2-Dibromoethane(EDB)	106-93-4	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,2-Dichlorobenzene	95-50-1	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,2-Dichloroethane	107-06-2	ug/m3		< 1.00	1.00	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02	< 5.02	5.02
1,2-dichloropropane	78-87-5	ug/m3		< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
1,2-Dichlorotetrafluoroethane	76-14-2	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,3,5-Trimethylbenzene	108-67-8	ug/m3		2.49	1.00	237	5.01	239	5.01	262	5.01	258	5.01	201	5.01	223	5.01	367	5.01
1,3-Butadiene	106-99-0	ug/m3		< 1.00	1.00	10.2	5.00	17	5.00	20.3	5.00	18.7	5.00	69	5.00	< 5.00	5.00	69.2	5.00
1,3-Dichlorobenzene	541-73-1	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,4-Dichlorobenzene	106-46-7	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
1,4-Dioxane	123-91-1	ug/m3		< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
2-Hexanone(MBK)	591-78-6	ug/m3		< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
4-Ethyltoluene	622-96-8	ug/m3		2.21	1.00	229	5.01	240	5.01	245	5.01	267	5.01	204	5.01	165	5.01	252	5.01
4-Isopropyltoluene	99-87-6	ug/m3		2.74	1.00	43.8	5.00	41.3	5.00	49.1	5.00	62.5	5.00	36.5	5.00	46.2	5.00	60.9	5.00
4-Methyl-2-pentanone(MIBK)	108-10-1	ug/m3		< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	8.88	4.99	11.3	4.99	< 4.99	4.99	< 4.99	4.99
Acetone	67-64-1	ug/m3		6.96	1.00	681	5.01	292	5.01	380	5.01	783	9.99	292	5.01	36.1	5.01	337	5.01
Acrylonitrile	107-13-1	ug/m3		< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
Benzene	71-43-2	ug/m3		< 1.00	1.00	5.78	5.01	5.2	5.01	5.65	5.01	19.9	5.01	43.7	5.01	< 5.01	5.01	32.9	5.01
Benzyl chloride	100-44-7	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Bromodichloromethane	75-27-4	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Bromoform	75-25-2	ug/m3		< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Bromomethane	74-83-9	ug/m3		< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01

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Project Id : INSPIRATION WHARF (PORT WASHINGTON)

	CAS	Units	Soil Vapor (SS)	Lab Sample Id	CR96671		CR97606		CR97607		CR97608		CR97609		CR97610		CR97611		CR97612	
				Collection Date	10/30/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024		10/31/2024	
				Client Id	AA-1		SV-14 (3`)		SV-15 (3`)		SV-16 (3`)		SV-8 (3`)		SV-9 (3`)		SV-5 (3`)		SV-1 (3`)	
				Matrix	Air		Air		Air		Air		Air		Air		Air		Air	
					Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Carbon Disulfide	75-15-0	ug/m3			< 1.00	1.00	6.75	5.01	15.5	5.01	9.37	5.01	19.1	5.01	36.1	5.01	6.32	5.01	25.5	5.01
Carbon Tetrachloride	56-23-5	ug/m3	6		0.47	0.20	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00
Chlorobenzene	108-90-7	ug/m3			< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
Chloroethane	75-00-3	ug/m3			< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
Chloroform	67-66-3	ug/m3			< 1.00	1.00	< 4.98	4.98	7.42	4.98	< 4.98	4.98	< 4.98	4.98	11.2	4.98	< 4.98	4.98	< 4.98	4.98
Chloromethane	74-87-3	ug/m3			1.16	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	5.65	4.99	< 4.99	4.99	11.1	4.99
Cis-1,2-Dichloroethene	156-59-2	ug/m3	6		< 0.20	0.20	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00
cis-1,3-Dichloropropene	10061-01-5	ug/m3			< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
Cyclohexane	110-82-7	ug/m3			< 1.00	1.00	31.1	4.99	26.8	4.99	35.1	4.99	27.5	4.99	24.4	4.99	< 4.99	4.99	< 4.99	4.99
Dibromochloromethane	124-48-1	ug/m3			< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Dichlorodifluoromethane	75-71-8	ug/m3			2.33	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
Ethanol	64-17-5	ug/m3			9.34	1.00	35.2	5.01	28.4	5.01	40.9	5.01	52	5.01	58.2	5.01	11.4	5.01	88.3	5.01
Ethyl acetate	141-78-6	ug/m3			< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
Ethylbenzene	100-41-4	ug/m3			< 1.00	1.00	28.4	4.99	39.1	4.99	34.9	4.99	29.9	4.99	22.3	4.99	11	4.99	30.6	4.99
Heptane	142-82-5	ug/m3			1.1	1.00	16.8	5.00	21.1	5.00	16.8	5.00	47.5	5.00	16.3	5.00	< 5.00	5.00	< 5.00	5.00
Hexachlorobutadiene	87-68-3	ug/m3			< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Hexane	110-54-3	ug/m3			1.29	1.00	12.3	5.00	23.2	5.00	10.9	5.00	74.3	5.00	22.4	5.00	< 5.00	5.00	51.4	5.00
Isooctane	540-84-1	ug/m3			< 1.00	1.00	271	4.99	185	4.99	254	4.99	2,150	15.0	82	4.99	19.4	4.99	443	4.99
Isopropylalcohol	67-63-0	ug/m3			1.3	1.00	6.95	5.01	< 5.01	5.01	8.08	5.01	13.9	5.01	14.1	5.01	< 5.01	5.01	15.2	5.01
Isopropylbenzene	98-82-8	ug/m3			< 1.00	1.00	26.3	5.01	28.9	5.01	28.7	5.01	32.1	5.01	19.7	5.01	12.6	5.01	45.5	5.01
m,p-Xylene	179601-23-1	ug/m3			1.34	1.00	130	4.99	177	4.99	164	4.99	128	4.99	131	4.99	64.2	4.99	139	4.99
Methyl Ethyl Ketone	78-93-3	ug/m3			< 1.00	1.00	23.8	5.01	13.4	5.01	24.3	5.01	66.9	5.01	94.6	5.01	< 5.01	5.01	94.6	5.01
Methyl tert-butyl ether(MTBE)	1634-04-4	ug/m3			< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01
Methylene Chloride	75-09-2	ug/m3	100		< 3.00	3.00	< 15.0	15.0	< 15.0	15.0	< 15.0	15.0	18.8	15.0	< 15.0	15.0	< 15.0	15.0	< 15.0	15.0
Naphthalene	91-20-3	ug/m3			1.85	1.05	94.2	5.23	110	5.23	134	5.23	67.5	5.23	99.4	5.23	162	5.23	96.3	5.23
n-Butylbenzene	104-51-8	ug/m3			< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
o-Xylene	95-47-6	ug/m3			< 1.00	1.00	169	4.99	204	4.99	193	4.99	161	4.99	137	4.99	87.7	4.99	238	4.99
Propylene	115-07-1	ug/m3			< 1.00	1.00	44.7	5.01	189	5.01	170	5.01	121	5.01	488	9.99	17.1	5.01	621	9.99
sec-Butylbenzene	135-98-8	ug/m3			< 1.00	1.00	28.6	5.00	26.8	5.00	31.8	5.00	56	5.00	20.3	5.00	22.9	5.00	63.6	5.00
Styrene	100-42-5	ug/m3			< 1.00	1.00	< 4.98	4.98	< 4.98	4.98	< 4.98	4.98	< 4.98	4.98	< 4.98	4.98	< 4.98	4.98	< 4.98	4.98
Tetrachloroethene	127-18-4	ug/m3	100		1.58	0.25	< 1.25	1.25	1.73	1.25	< 1.25	1.25	12.3	1.25	22.2	1.25	< 1.25	1.25	6.37	1.25
Tetrahydrofuran	109-99-9	ug/m3			< 1.00	1.00	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	< 5.01	5.01	6.9	5.01	< 5.01	5.01	15.1	5.01
Toluene	108-88-3	ug/m3			2.18	1.00	48.2	5.01	56.5	5.01	57.2	5.01	280	5.01	49.3	5.01	8.74	5.01	59.9	5.01
Trans-1,2-Dichloroethene	156-60-5	ug/m3			< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
trans-1,3-Dichloropropene	10061-02-6	ug/m3			< 1.00	1.00	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99	< 4.99	4.99
Trichloroethene	79-01-6	ug/m3	6		< 0.20	0.20	1.58	0.99	< 0.99	0.99	< 0.99	0.99	2.98	0.99	5.96	0.99	< 0.99	0.99	1.24	0.99
Trichlorofluoromethane	75-69-4	ug/m3			1.15	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	10.4	5.00	91	5.00	< 5.00	5.00	< 5.00	5.00
Trichlorotrifluoroethane	76-13-1	ug/m3			< 1.00	1.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00	< 5.00	5.00
Vinyl Chloride	75-01-4	ug/m3	6		< 0.20	0.20	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00	< 1.00	1.00

Result Detected

RL Exceeds Criteria

Result Exceeds Criteria

Phoenix Environmental Laboratories, Inc.
587 East Middle Turnpike
P.O. Box 370
Manchester, CT 06040
(860) 645-1102

Lab Sample Id
Collection Date
Client Id
Matrix

Project Id: (NONPOTW/MWRP

	CAS	Units	RPA Toxicity Characteristics	CP-10 Soil - Gas/Fuel Oil	NY-Com.	NY-Ind.	NY-Res.	NY-Restricted	NY-Unrestricted SCO	TOGS 1.1.1 WQ/GA Table 1	CR56616 10/30/2024 FB033928 Water	Result	RL	CR56616 10/29/2024 SB-1 GRAB (14.5-15) Soil	Result	RL	CR56617 10/29/2024 SB-1 COMPOSITE Soil	Result	RL	CR56618 10/30/2024 TMW-1 (5'-15') Ground Water	Result	RL	CR56619 10/30/2024 TMW-2 (5'-15') Ground Water	Result	RL	CR56620 10/30/2024 SB-2 GRAB (9.5-10') Soil	Result	RL	CR56621 10/30/2024 SB-2 COMPOSITE Soil	Result	RL	CR56622 10/30/2024 SB-3 GRAB (9.5-10') Soil	Result	RL	CR56623 10/30/2024 SB-3 COMPOSITE Soil	Result	RL	CR56624 10/30/2024 TMW-3 (5'-15') Ground Water	Result	RL	CR56625 10/30/2024 SB-4 GRAB (9.5-10') Soil	Result	RL	CR56626 10/30/2024 SB-4 COMPOSITE Soil	Result	RL	CR56627 10/30/2024 SB-4 GRAB (9.5-10') Soil	Result	RL	CR56628 10/30/2024 SB-5 COMPOSITE Soil	Result	RL	CR56629 10/30/2024 SB-5 GRAB (9.5-10') Soil	Result	RL
Miscellaneous Parameters																																																	
Percent Solid	PHRX - PCTSOLID	%														91																																	
Corrosivity	PHRX - CORROSIVITY	Pass/Reg														Negative		200	Negative		200										Negative		200										Negative		200								
Flash Point	PHRX - FLASH POINT	Degrees F														>200		200	>200		200										>200		200										>200		200								
Chromium, Hex. (SW8060A digestion)	18540-29-9	mg/kg														< 0.98	0.98														< 0.97	0.97											< 0.96	0.96								
Ignitability	PHRX - IGNITABILITY	Pass/Reg														Passed		140	Passed		140										Passed		140										Passed		140								
Ignitability - Tool	PHRX - FINDETECTOR	Pass/Reg														Passed															Passed												Passed								
pH at 25C - Soil	PHRX - PH	pH Units														7.3	1.00		7.42	0.100		7.49	0.100								7.89	1.00		7.52	0.100		7.59	1.00											
pH	PHRX - PH	pH Units																																															
Reactivity Cyanide	PHRX - REACT CYANIDE	mg/kg														< 5	5														< 5	5											< 5	5								
Reactivity Cyanide	PHRX - REACT CYANIDE	mg/L														< 2.0	2.0		< 2.0	2.0											< 2.0	2.0																				
Reactivity Sulfide	PHRX - REACT SULFIDE	mg/kg														< 20	20														< 20	20																				
Reactivity Sulfide	PHRX - REACT SULFIDE	mg/L																	< 5	5																																
Reactivity	PHRX - REACTIVITY	Pass/Reg														Negative			Negative												Negative												Negative								
Redox Potential	PHRX - REDOX	mV														307															299												297								
Metals, Total																																																	
Aluminum	7429-90-5	mg/kg									0.1					769	6.9		814	0.0035		49.2	0.003								2,070	6.0		5,150	5.1		1,140	0.0035								6,910	5.9		8,500	5.6				
Aluminum	7429-90-5	ug/L																																															
Antimony	7440-36-0	mg/kg									0.003					< 0.2	0.2		0.324	0.0035		0.003	0.003								< 0.2	0.2		0.33	0.3		0.33	0.0035								0.39	0.3		< 0.5	0.5				
Antimony	7440-36-0	ug/L									2.5								0.771	0.003		0.003	0.003																													
Arsenic	7440-38-2	mg/kg									0.075								0.771	0.003		0.003	0.003																													
Arsenic	7440-38-2	ug/L																																															
Barium	7440-39-3	mg/kg				16	16	16	16	16						< 0.93	0.93					2.42	0.93								7.79	0.93		4.63	0.71		7.77	0.77								4.63	0.71				
Barium	7440-39-3	ug/L				400	10,000	350	400	350						6.89	0.32					13.3	0.93								67.2	0.93		98.6	0.39		85	0.39													
Barium	7440-39-3	mg/L									1								0.567	0.002		0.379	0.002																													
Beryllium	7440-41-7	mg/kg				990	2,700	14	72	7.2						< 0.25	0.25					< 0.32	0.32								0.3	0.27		0.36	0.31		0.36	0.28													
Beryllium	7440-41-7	ug/L									0.003								0.001	0.001		0.001	0.001																													
Cadmium	7440-43-9	ug/L									0.005								0.002	0.001		0.001	0.001																													
Cadmium	7440-43-9	mg/kg				9.3	60	2.5	4.3	2.5						< 0.32	0.32					< 0.40	0.40								0.48	0.34		0.41	0.35		0.44	0.35													
Calcium	7440-70-2	mg/kg														327	6.9		409	0.07		316	0.07								540	6.0		9,420	5.1		316	0.07								10,900	5.9		14,400	5.6				
Calcium	7440-70-2	ug/L																																															
Chromium	7440-47-3	mg/kg														2.7	0.32		4.121	0.003		0.356	0.003								8.68	0.40		27.2	0.39		39.1	0.35													
Chromium	7440-47-3	ug/L									0.05								0.003	0.003		0.003	0.003																													
Chromium, Hexavalent	18540-29-9	mg/kg									0.05								< 0.02	0.02		< 0.02	0.02																													
Cobalt	7440-48-4	mg/kg														0.53	0.53					1.61	0.40								5.36	0.54		5.11	0.39		8.47	0.35													
Cobalt	7440-48-4	ug/L																	0.001	0.001		0.001	0.001																													
Copper	7440-50-8	mg/kg									0.2								0.473	0.005		0.01	0.005																													
Copper	7440-50-8	ug/L				270	10,000	270	270	200						1	0.4					20.6	0.8								152	0.7		222	0.8		91.9	0.7													
Iron	7439-89-6	mg/kg									0.3								17.4	0.02		10.9	0.02								4,600	6.0		1,150	0.052		1,150	5.6													
Iron	7439-89-6	ug/L																																															
Lead	7439-92-1	mg/kg				1,000	1,000	400	400	63						5.970	0.32					15.400	0.40								1,040	0.54		16,000	0.39		16,800	0.35													
Lead	7439-92-1	ug/L									0.025					0.9	0.32		36.7	0.08		1.95	0.003								284	0.54		4,980	0.39		261	0.35													
Magnesium	7439-95-4	mg/kg														301	6.9		421	1.8		919	1.8								1,090	6.0		2,950	5.1		2,950	5.6								3,630	5.9				
Magnesium	7439-95-4	ug/L									35								1.91	0.021		2.11	0.021																													
Manganese	7439-96-5	ug/L									0.3																																							
Manganese	7439-96-5	mg/kg				10,000	10,000	2,000	2,000	1,600						21.2	0.3					66.6	0.40								298	0.05		298	0.39		314	0.35													
Mercury	7439-97-6	mg/kg				2.8	5.7	0.81	0.81	0.18						< 0.03	0.03					0.75	0.03								0.14	0.07		0.49	0.03		0.41	0.03													
Mercury	7439-97-6	ug/L									0.0007								0.00017	0.00017		0.00021	0.00017																													
Nickel	7440-02-0	mg/kg				310	10,000	140	310	30						2.06	0.32		0.29	0.003		0.068	0.003								6.59	0.40		13.1	0.39		15.9	0.35													
Nickel	7440-02-0	ug/L									0.1								0.1	0.003		0.003	0.003																													
Potassium	7440-09-7	mg/kg																	292	50		318	50																													
Potassium	7440-09-7	ug/L																																															
Selenium	7782-49-2	mg/kg									0.03					261	6.9		0.0133	0.0133		0.0133	0.0133								670	60		1,450	53		1,020	58								1,530	59				
Selenium	7782-49-2	ug/L																																															
Silver	7440-22-4	mg/kg				1,500	6,800	36	180	8.3						< 1.3	1.3		0.0133	0.0133		0.0133	0.0133								< 1.6	1.6		< 1.6	1.6		< 1.5	1.5													
Silver	7440-22-4	mg/kg				1,500	6,800	36	180	2						< 0.32	0.32					< 0.40	0.40								< 0.39	0.34		< 0.77	0.77		< 0.35	0.35													
Silver	7440-22-4	ug/L									0.05								< 0.001	0.001		< 0.001	0.001																													
Sodium	7440-23-5	mg/kg									20								1.66	0.66		9.34	0.66																													
Sodium	7440-23-5	mg/L														360	6.9														1,560	6.0		1,240	5.1		1,490	5.6								1,390	5.9				
Thallium	7440-28-0	mg/kg														< 2.6	2.6					< 3.2	3.2								< 3.9	3.4		< 3.1	3.1		< 3.5	3.5								< 3.2	3.2				
Thallium	7440-28-0	mg/L									0.0005								< 0.0005	0.0005		< 0.0005	0.0005																													
Vanadium	7440-62-2	mg/kg														2.65	0.32		0.293	0.002		0.202	0.002								9.52	0.40		24.9	0.39		25.3	0.35								34.9	0.35				
Vanadium	7440-62-2	ug/L																																															
Zinc	7440-66-6	mg/kg									1								1.42	0.004		1.07	0.004								28.3	0.8		156	0.7		219	0.8								119	0.7				
Zinc	7440-66-6	mg/kg				10,000	10,000	2,200	10,000	109						7.9	0.6																																	
Metals, Dissolved																																																	
Aluminum (Dissolved)	7429-90-5	mg/L									0.1								0.054	0.003		0.019	0.003																													
Antimony (Dissolved)	7440-36-0	mg/L									0.003								< 0.003	0.003		< 0.003	0.003																													
Arsenic (Dissolved)	7440-38-2	mg/L									0.025								< 0.001	0.001		< 0.001	0.001																													
Barium (Dissolved)	7440-39-3	mg/L									1								0.086	0.002		0.048	0.002																													
Beryllium (Dissolved)	7440-41-7	mg/L									0.003								< 0.001	0.001		< 0.001	0.001																													
Cadmium (Dissolved)	7440-43-9	mg/L									0.005								< 0.001	0.001		< 0.001	0.001																													
Calcium (Dissolved)	7440-70-2	mg/L																	321	0.1		316	0.1																													
Chromium (Dissolved)	7440-47-3	mg/L									0.05								< 0.001	0.001		< 0.001	0.001																													
Cobalt (Dissolved)	7440-48-4	mg/L																	0.001	0.001		0.001	0.001																													
Copper (Dissolved)	7440-50-8	mg/L									0.2								0.007	0.005		0.012	0.005																													
Iron (Dissolved)	7439-89-6	mg/L									0.3								0.013	0.02		0.011	0.02																													
Lead (Dissolved)	7439-92-1	mg/L									0.025								0.001	0.001		0.004	0.001																													
Magnesium (Dissolved)	7439-95-4	mg/L									35								1.7	0.021		2.1	0.021																													
Manganese (Dissolved)	7439-96-5	mg/L									0.3								0.061	0.003		0.004	0.003																													
Mercury (Dissolved)	7439-97-6	mg/L									0.0007								< 0.0007	0.0007		< 0.0007	0.0007																													
Nickel (Dissolved)	7440-02-0	mg/L									0.1								0.002	0.003		0.003	0.003																													
Potassium (Dissolved)	7440-09-7	mg/L																	262	50		299	50																													
Selenium (Dissolved)	7782-49-2	mg/L									0.01								< 0.010	0.010		< 0.010	0.010																													
Silver (Dissolved)	7440-22-4	mg/L									0.05								< 0.001	0.001		< 0.001	0.001																													
Sodium (Dissolved)	7440-23-5	mg/L									20								1.662	0.66		9.482	0.66																													
Thallium, Dissolved	7440-28-0	mg/L									0.0005								< 0.0005	0.0005		< 0.0005	0.0005																													
Vanadium (Dissolved)	7440-62-2	mg/L																	< 0.001	0.002		0.002	0.002																													
Zinc (Dissolved)	7440-66-6	mg/L									1								0.021	0.012		0.019	0.012																													
Metals, TCLP																																																	
TCLP Arsenic	7440-38-2	mg/L	5								0.025					< 0.020	0.020		< 0.020	0.020		< 0.020	0.020								< 0.020	0.020		< 0.020	0.020		< 0.020	0.020													
TCLP Barium	7440-39-3	mg/L	100													< 0.10	0.10		< 0.10	0.10		< 0.10	0.10								0.56	0.10		< 0.10	0.10		0.32	0.10													
TCLP Cadmium	7440-43-9	mg/L	1													< 0.050	0.050		< 0.050	0.050		< 0.050	0.050								< 0.050	0.050		< 0.050	0.050		< 0.050	0.050													
TCLP Chromium	7440-47-3	mg/L	5								0.05					< 0.050	0.050		< 0.050	0.050		< 0.050	0.050								< 0.050	0.050		< 0.050	0.050		< 0.050	0.050													
TCLP Lead	7439-92-1	mg/L	5								0.025					< 0.020	0.020		< 0.020	0.020		< 0.020	0.020								< 0.020	0.020		< 0.020	0.020		< 0.020	0.020													
TCLP Mercury	7439-97-6	mg/L	0.2								0.0007					< 0.0002	0.0002		< 0.0002	0.0002		< 0.0002	0.0002								< 0.0002	0.0002		< 0.0002	0.0002		< 0.0002	0.0002													
TCLP Selenium	7782-49-2	mg/L	1								0.01					< 0.010	0.010		< 0.010	0.010		< 0.010	0.010								< 0.010	0.010		< 0.010	0.010		< 0.010	0.010													
TCLP Silver	7440-22-4	mg/L	5								0.05					< 0.050	0.050		< 0.050	0.050		< 0.050	0.050								< 0.050	0.050		< 0.050	0.050		< 0.050	0.050													
TPH By SW8015D/GRO																																																	
Diesel Range Organics (C10-C28)	PHRX - DRO	mg/kg														< 52	52					< 60	60								< 280	280		< 290	290		< 280	280													
TPH By SW8015D																																																	
Gasoline Fuel/Kerosene	8006-20-4	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Fuel Oil #2/ Diesel Fuel	68476-30-2	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Fuel Oil #4	68476-31-3	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Fuel Oil #6	68553-00-4	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Motor Oil	PHRX - MOTOR OIL	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Total TPH	PHRX - TPH	mg/L																	< 0.51	0.51		< 0.68	0.68																													
Unidentified	PHRX - OTHER OIL	mg/L																	< 0.51	0.51		< 0.68	0.68																													
PCBs By SW8082A																																																	
PCB-1016	12674-11-2	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1221	11104-28-2	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1232	11141-16-5	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1242	53469-21-9	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1248	12672-29-6	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1254	11097-69-1	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								1,760	72		< 78	78		< 77	77													
PCB-1260	11096-82-5	ug/kg				1,000	1,000	25,000	1,000		100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1262	37324-23-5	ug/kg									100					< 68	68					< 80	80								< 72	72		< 78	78		< 77	77													
PCB-1268	11100-14-4	ug/kg									100					< 68	68																																	
PCB-1016	12674-11-2	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1221	11104-28-2	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1232	11141-16-5	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1242	53469-21-9	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1248	12672-29-6	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1254	11097-69-1	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1260	11096-82-5	mg/L									0.09								< 0.051	0.051		< 0.068	0.068																													
PCB-1262	37324-23-5	mg/L																	< 0.051	0.051		< 0.068	0.068																													
PCB-1268	11100-14-4	mg/L																	< 0.051	0.051		< 0.068	0.068																													
Volatiles By SW8260B																																																	
1,1,1,2-Tetrachloroethane	630-20-6	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,1,1-Trichloroethane	71-55-6	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,1,2,2-Tetrachloroethane	79-34-5	ug/kg									5	< 0.50	0.50						< 0.50	0.50		< 0.50	0.50								< 0.50	0.50		< 0.50	0.50															
1,1,2-Trichloroethane	79-00-5	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,1-Dichloroethane	75-34-3	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,1-Dichloroethene	75-35-4	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,2,3-Trichlorobenzene	87-61-6	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,2,3-Trichloropropane	96-18-4	ug/kg									0.04	< 0.25	0.25						< 0.25	0.25		< 0.25	0.25								< 0.25	0.25		< 0.25	0.25															
1,2,4-Trichlorobenzene	120-82-1	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0	5.0								< 5.0	5.0		< 5.0	5.0															
1,2,4-Trimethylbenzene	95-63-6	ug/kg									5	< 5.0	5.0						< 5.0	5.0		< 5.0

Phoenix Environmental Laboratories, Inc.
587 East Middle Turnpike
P.O. Box 370
Manchester, CT 06040
(860) 645-1102

Lab Sample Id
Collection Date
Client Id
Matrix

Project Id: (NONPORTON) WWMP

	CAS	Units	EPA Toxicity Characteristics	CP-51 Soil - Gas/Fuel Oil	NY-Com.	NY-Ind.	NY-Res.	NY-RestrictInd.	NY-UnRestricted SCO	TOGS 1.1.1 WQ/GA Table 1	CR56616 10/30/2024 FIELDBLK Water		CR56614 10/29/2024 SB-1 GRAB (14.5-15) Soil		CR56617 10/29/2024 SB-1 COMPOSITE Soil		CR56608 10/30/2024 TMW-1 (5'-10') Ground Water		CR56609 10/30/2024 TMW-2 (5'-10') Ground Water		CR56660 10/30/2024 SB-1 COMPOSITE Soil		CR56661 10/30/2024 SB-2 COMPOSITE Soil		CR56662 10/30/2024 SB-3 GRAB (9.5-10') Soil		CR56663 10/30/2024 SB-3 COMPOSITE Soil		CR56664 10/30/2024 TMW-3 (5'-10') Ground Water		CR56665 10/30/2024 SB-4 GRAB (9.5-10') Soil		CR56666 10/30/2024 SB-4 COMPOSITE Soil		CR56667 10/30/2024 SB-4 GRAB (20.5-21') Soil		CR56668 10/30/2024 SB-4 COMPOSITE Soil		CR56669 10/30/2024 SB-5 GRAB (9.5-10') Soil	
											Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Styrene	100-42-5	ug/kg											< 5.5	5.5																										
tert-Butylbenzene	98-06-6	ug/kg				5,900	500,000	1,000,000	500,000	500,000	5,900		< 5.5	5.5																	< 880	880					< 6.8	6.8		
Tetrachloroethene	127-18-4	ug/kg					300,000	300,000	5,500	19,000	1,300		< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Tetrahydrofuran (THF)	109-99-9	ug/kg											< 11	11																	< 12	12					< 14	14		
Toluene	108-88-3	ug/kg				700	500,000	1,000,000	100,000	100,000	700		< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Total Xylenes	1330-20-7	ug/kg				260		500,000	1,000,000	100,000	260		< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
trans-1,2-Dichloroethene	156-60-5	ug/kg						500,000	1,000,000	100,000	190,000	190	< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
trans-1,3-Dichloropropene	10061-02-6	ug/kg											< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Trichloroethene (TCE)	79-01-6	ug/kg											< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Trichlorofluoromethane	75-69-4	ug/kg											< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Trichlorotrifluoroethane	76-13-1	ug/kg											< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Vinyl chloride	75-01-4	ug/kg					13,000	27,000	210	900	20		< 5.5	5.5																	< 5.8	5.8					< 6.8	6.8		
Semivolatiles By SW8270																																								
1,2,3,5-Tetrachlorobenzene	95-94-3	ug/L															< 0.3	0.3	< 0.3	0.3									< 0.3	0.3										
1,2,4-Trichlorobenzene	120-82-1	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
1,2-Dichlorobenzene	95-50-1	ug/L															< 2.4	2.4	< 2.4	2.4									< 2.4	2.4										
1,2-Diphenylhydrazine	122-66-7	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
1,3-Dichlorobenzene	541-73-1	ug/L										0					< 2.4	2.4	< 2.4	2.4									< 2.4	2.4										
1,4-Dichlorobenzene	106-46-7	ug/L										1					< 2.4	2.4	< 2.4	2.4									< 2.4	2.4										
2,4'-Dichlorobenzophenone	85-29-6	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4,5-Trichlorophenol	95-95-4	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4,6-Trichlorophenol	88-06-2	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4-Dichlorophenol	120-83-2	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4-Dimethylphenol	105-67-9	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4-Dinitrophenol	51-28-5	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2,4-Dinitrotoluene	121-14-2	ug/L										1					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
2,6-Dinitrotoluene	606-20-2	ug/L										1					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
2-Chloronaphthalene	91-58-7	ug/L										10					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
2-Chlorophenol	95-57-8	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2-Methylphenol (o-cresol)	95-48-7	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
2-Nitroaniline	88-74-4	ug/L										1					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
2-Nitrophenol	88-75-5	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
3&4-Methylphenol (m&p-cresol)	PHEN - M&P CRESOL	ug/L															< 0.6	0.6	< 0.6	0.6									< 0.6	0.6										
3,3'-Dichlorobenzidine	91-94-1	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
3-Nitroaniline	99-09-2	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
4,6-Dinitro-2-methylphenol	534-52-1	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
4-Bromophenyl phenyl ether	101-55-3	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
4-Chloro-3-methylphenol	59-50-7	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
4-Chloroaniline	106-47-8	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
4-Chlorophenyl phenyl ether	7005-72-3	ug/L															< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
4-Nitroaniline	100-01-6	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
4-Nitrophenol	100-02-7	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
Acetophenone	98-86-2	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Aniline	62-53-3	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Benzoic acid	65-85-0	ug/L															< 67	67	< 67	67									< 67	67										
Benzyl butyl phthalate	85-68-7	ug/L										50					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Bis(2-chloroethoxy)methane	111-91-1	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Bis(2-chloroethyl)ether	111-44-4	ug/L										1					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
Bis(2-ethylhexyl)phthalate	117-81-7	ug/L										5					< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
Carbazole	86-74-8	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Dibenzofuran	132-64-9	ug/L															< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Diethylphthalate	84-66-2	ug/L										50					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Dimethylphthalate	131-11-3	ug/L										50					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Di-n-butylphthalate	84-74-2	ug/L										50					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Di-n-octylphthalate	117-84-0	ug/L										50					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Diphenylamine	122-39-4	ug/L															< 0.56	0.56	< 0.56	0.56									< 0.56	0.56										
Hexachlorobutadiene	87-68-3	ug/L										0.5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Hexachlorocyclopentadiene	77-47-4	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Hexachloroethane	67-72-1	ug/L										5					< 0.7	0.7	< 0.7	0.7									< 0.7	0.7										
Indeno(1,2,3-cd)pyrene	193-39-5	ug/L				500	5,600	11,000	500	500	500		< 0.7	0.7																	< 0.7	0.7										
Isophorone	78-59-1	ug/L										50	< 0.7	0.7																	< 0.7	0.7										
Naphthalene	91-20-3	ug/L				12,000	500,000	1,000,000	100,000	100,000	12,000		< 0.7	0.7																	< 0.7	0.7										
Nitrobenzene	98-95-3	ug/L										0.4	< 0.7	0.7																	< 0.7	0.7										
N-Nitrosodimethylamine	62-75-9	ug/L											< 0.7	0.7																	< 0.7	0.7										
N-Nitroso-di-n-propylamine	621-64-7	ug/L											< 0.7	0.7																	< 0.7	0.7										
N-Nitrosodiphenylamine	86-30-6	ug/L											< 0.7	0.7																	< 0.7	0.7										
Pentachlorophenol	87-86-5	ug/L					6,700	55,000	2,400	6,700	800		< 0.7	0.7																	< 0.7	0.7										
Phenanthrene	85-01-8	ug/L				100,000	500,000	1,000,000	500,000	100,000	100,000		< 0.7	0.7																	< 0.7	0.7										
Phenol	108-95-2	ug/L					500,000	1,000,000	100,000	100,000	100,000		< 0.56	0.56																	< 0.56	0.56										
Pyrene	129-00-0	ug/L				100,000	500,000	1,000,000	100,000	100,000	100,000		< 0.7	0.7																	< 0.7	0.7										
Pyridine	110-86-1	ug/L											< 0.7	0.7																	< 0.7	0.7										
Semivolatiles (SIM) By SW8270D (SIM)																																								
2-Methylnaphthalene	91-57-6	ug/L															< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Acenaphthene	83-32-9	ug/L										20					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Acenaphthylene	208-96-8	ug/L															< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Anthracene	120-12-7	ug/L										50					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Benz[a]anthracene	56-55-3	ug/L										0.002					0.2	0.02	< 0.05	0.05									0.1	0.02										
Benzo[a]pyrene	50-32-8	ug/L										0.002					0.14	0.02	0.05	0.05									0.07	0.02										
Benzo[b]fluoranthene	205-99-2	ug/L										0.002					0.24	0.02	< 0.05	0.05									0.09	0.02										
Benzo[g,h,i]perylene	191-24-2	ug/L															0.15	0.07	< 0.07	0.07									< 0.07	0.07										
Benzo[k]fluoranthene	207-08-9	ug/L										0.002					0.09	0.02	< 0.02	0.02									0.05	0.02										
Chrysene	218-01-9	ug/L										0.002					0.2	0.02	< 0.02	0.02									0.1	0.02										
Dibenz[a,h]anthracene	53-70-3	ug/L															< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Fluoranthene	206-44-0	ug/L										50					< 0.07	0.07	< 0.07	0.07									0.13	0.07										
Fluorene	86-73-7	ug/L										50					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Hexachlorobenzene	118-74-1	ug/L										0.04					< 0.04	0.04	< 0.04	0.04									< 0.04	0.04										
Hexachlorobutadiene	87-68-3	ug/L										0.5					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Hexachlorocyclopentadiene	77-47-4	ug/L										5					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Indeno(1,2,3-cd)pyrene	193-39-5	ug/L										0.002					0.14	0.02	< 0.02	0.02									0.07	0.02										
Naphthalene	91-20-3	ug/L										10					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Nitrobenzene	98-95-3	ug/L										0.4					< 0.08	0.08	< 0.08	0.08									< 0.08	0.08										
N-Nitrosodimethylamine	62-75-9	ug/L															< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Pentachlorophenol	87-86-5	ug/L										1					< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Phenanthrene	85-01-8	ug/L										50					< 0.07	0.07	< 0.07	0.07									0.11	0.07										
Pyrene	129-00-0	ug/L										50					< 0.07	0.07	< 0.07	0.07									0.13	0.07										
Pyridine	110-86-1	ug/L															< 0.07	0.07	< 0.07	0.07									< 0.07	0.07										
Pesticides By SW-846 8081																																								
4,4'-DDD	72-54-8	ug/L										0.3					< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
4,4'-DDE	72-55-9	ug/L										0.2					< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
4,4'-DDT	50-29-3	ug/L										0.2					< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
a-BHC	319-84-6	ug/L										0.03					< 0.0035	0.0035	< 0.0035	0.0035									< 0.0035	0.0035										
a-chlordane	5103-71-9	ug/L															< 0.010	0.010	< 0.010	0.010									< 0.010	0.010										
Aldrin	309-00-2	ug/L										0.1					< 0.0077	0.0077	< 0.0071	0.0071									< 0.0072	0.0072										
b-BHC	319-85-7	ug/L										0.09					< 0.0052	0.0052	< 0.005	0.005									< 0.005	0.005										
Chlordane	57-74-9	ug/L										0.06					< 0.005	0.005	< 0.005	0.005									< 0.005	0.005										
d-BHC	319-86-8	ug/L										0.04					< 0.0035	0.0035	< 0.0035	0.0035									< 0.0035	0.0035										
Dieldrin	60-57-1	ug/L										0.004					< 0.0052	0.0052	< 0.005	0.005									< 0.005	0.005										
Endosulfan I	959-98-8	ug/L															< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
Endosulfan II	33213-65-9	ug/L															< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
Endosulfan Sulfate	1031-07-8	ug/L															< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
Endrin	72-20-8	ug/L															< 0.0035	0.0035	< 0.0035	0.0035									< 0.0035	0.0035										
Endrin Aldehyde	7421-93-4	ug/L										5					< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
Endrin Ketone	53494-70-5	ug/L															< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
g-BHC	58-89-9	ug/L										0.05					< 0.0035	0.0035	< 0.0035	0.0035									< 0.0035	0.0035										
g-Chlordane	5103-74-2	ug/L															< 0.0052	0.0052	< 0.0053	0.0053									< 0.0053	0.0053										
Heptachlor	76-44-8	ug/L										0.04					< 0.0035	0.0035	< 0.0035	0.0035									< 0.0035	0.0035										
Heptachlor epoxide	1024-57-3	ug/L										0.03					< 0.0035	0.0035	< 0.0053	0.0053									< 0.0053	0.0053										
Methoxychlor	72-43-5	ug/L										35					< 0.02	0.02	< 0.0088	0.0088									< 0.009	0.009										
Toxaphene	8001-35-2	ug/L										0.06					< 0.20	0.20	< 0.18	0.18									< 0.19	0.19										
Pesticides - Soil By SW8081B																																								
4,4'-DDD	72-54-8	ug/kg					92,000	180,000	2,600	13,000	3.3		< 2.0	2.0							< 2.4	2.4									< 2.3	2.3							5.4	2.3		
4,4'-DDE	72-55-9	ug/kg					62,000	120,000	1,800	8,900	3.3		< 2.0	2.0							< 2.4	2.4									< 2.3	2.3							< 2.4	2.3		
4,4'-DDT	50-29-3	ug/kg					47,000	94,000	1,700	7,900	3.3		< 2.0	2.0							< 2.4	2.4									< 2.3	2.3							5.4	2.3		
a-BHC	319-84-6	ug/kg					3,400	6,800	97	480	20		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
a-Chlordane	5103-71-9	ug/kg					24,000	47,000	910	4,200	94		< 3.4	3.4							< 4.0	4.0									< 3.9	3.9							31	3.9		
Aldrin	309-00-2	ug/kg					680	1,400	19	97	5		< 3.4	3.4							< 4.0	4.0									< 3.9	3.9							< 3.8	3.8		
b-BHC	319-85-7	ug/kg					3,000	14,000	72	360	36		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Chlordane	57-74-9	ug/kg											< 34	34							< 40	40									< 39	39							94	39		
d-BHC	319-86-8	ug/kg					500,000	1,000,000	100,000	100,000	40		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Dieldrin	60-57-1	ug/kg					1,400	2,800	39	200	5		< 3.4	3.4							< 4.0	4.0									< 3.9	3.9							< 3.8	3.8		
Endosulfan I	959-98-8	ug/kg					200,000	920,000	4,800	24,000	2,400		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Endosulfan II	33213-65-9	ug/kg					200,000	920,000	4,800	24,000	2,400		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Endosulfan Sulfate	1031-07-8	ug/kg					200,000	920,000	4,800	24,000	2,400		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Endrin	72-20-8	ug/kg					89,000	410,000	2,200	11,000	14		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Endrin Aldehyde	7421-93-4	ug/kg											< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Endrin Ketone	53494-70-5	ug/kg											< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
g-BHC	58-89-9	ug/kg					9,200	25,000	280	1,300	100		< 1.4	1.4							< 1.6	1.6									< 1.6	1.6							2.0	1.6		
g-Chlordane	5103-74-2	ug/kg											< 3.4	3.4							< 4.0	4.0									< 3.9	3.9							< 3.8	3.8		
Heptachlor	76-44-8	ug/kg					15,000	29,000	420	2,100	42		< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Heptachlor epoxide	1024-57-3	ug/kg											< 6.8	6.8							< 8.0	8.0									< 7.8	7.8							< 7.7	7.7		
Methoxychlor	72-43-5	ug/kg											< 34	34							< 40	40									< 39	39							< 38	38		
Toxaphene	8001-35-2	ug/kg											< 140	140							< 160	160									< 160	160							< 150	150		
Gasoline Range Hydrocarbons By SW8015D																																								
GRO (C4-C10)	PHEN - GRO	mg/L															< 0.050	0.050	< 0.050	0.050									< 0.050	0.050										
Gasoline Range Hydrocarbons (C6-C10) By SW8015D GRO																																								
GRO (C4-C10)	PHEN - GRO	mg/kg											< 5.5	5.5							< 7.8

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Project Id: INSPIRATION MANOR

	CAS	Units	RPA Toxicity Characteristics	CP-51 Soil - Gas/Fuel Oil	NY-Com.	NY-Ind.	NY-Res.	NY-Restricted	NY-Unrestricted SCO	TCDD 1.1.1 WQ/SA Table 1	FI	RL	Result	N
Miscellaneous Inorganics														
Percent Solid	PHSOI - PCTSOLID	%											91	
Corrosivity	PHSOI - CORROSIVITY	Pos/Neg											Negative	
Flash Point	PHSOI - FLASHPOINT	Degree F											>200	200
Chromium, Hex. (SW3060A digestion)	18540-29-9	mg/kg			400	800	22	110	1			<0.61	0.61	
Ignitability	PHSOI - IGNITABILITY	Pos/Neg										Negative	100	
Paint Filter Test	PHSOI - PAINTFILTER	Pos/Neg										Passed		
pH at 25C - Soil	PHSOI - PH	pH Units										7.77	1.00	
pH	PHSOI - PH	pH Units												
Reactivity Cyanide	PHSOI - REACT CYANIDE	mg/kg										< 5	5	
Reactivity Cyanide	PHSOI - REACT CYANIDE	mg/L												
Reactivity Sulfide	PHSOI - REACTSULFIDE	mg/kg										< 20	20	
Reactivity Sulfide	PHSOI - REACTSULFIDE	mg/L												
Reactivity	PHSOI - REACTIVITY	Pos/Neg										Negative		
Redox Potential	PHSOI - REDOX	mV										166		
Metals, Total														
Aluminum	7429-90-5	mg/kg											10,100	10
Aluminum	7429-90-5	mg/L								0.1				
Antimony	7440-36-0	mg/kg										< 5.5	2.5	
Antimony	7440-36-0	mg/L								0.003				
Arsenic	7440-38-2	mg/L								0.025				
Arsenic	7440-38-2	mg/kg			16	16	16	16	13			2.9	0.55	
Barium	7440-39-3	mg/kg			400	10,000	350	400	350			86.3	0.55	
Barium	7440-39-3	mg/L								1				
Beryllium	7440-41-7	mg/kg			590	2,700	14	72	7.2			0.68	0.28	
Beryllium	7440-41-7	mg/L								0.003				
Cadmium	7440-43-9	mg/L								0.005				
Cadmium	7440-43-9	mg/kg			9.3	60	2.5	4.3	2.5			< 0.55	0.55	
Calcium	7440-70-2	mg/kg										1,900	5.5	
Calcium	7440-70-2	mg/L												
Chromium	7440-47-3	mg/kg										16.7	0.55	
Chromium	7440-47-3	mg/L								0.05				
Chromium, Hexavalent	18540-29-9	mg/L								0.05				
Cobalt	7440-48-4	mg/kg										5.54	0.55	
Cobalt	7440-48-4	mg/L												
Copper	7440-50-8	mg/L								0.2				
Copper	7440-50-8	mg/kg			270	10,000	270	270	50			36.7	0.7	
Iron	7439-89-6	mg/L								0.3				
Iron	7439-89-6	mg/kg										20,200	11	
Lead	7439-92-1	mg/kg			1,000	3,900	400	400	63			90.2	0.55	
Lead	7439-92-1	mg/L								0.025				
Magnesium	7439-95-4	mg/kg										2,280	5.5	
Magnesium	7439-95-4	mg/L								35				
Manganese	7439-96-5	mg/L								0.3				
Manganese	7439-96-5	mg/kg			10,000	10,000	2,000	2,000	1,600			265	0.55	
Mercury	7439-97-6	mg/kg			2.8	5.7	0.81	0.81	0.18			0.07	0.05	
Mercury	7439-97-6	mg/L								0.0007				
Nickel	7440-02-0	mg/kg			310	10,000	140	310	30			13.1	0.55	
Nickel	7440-02-0	mg/L								0.1				
Potassium	9/7/7440	mg/kg												
Potassium	9/7/7440	mg/kg										852	55	
Selenium	7782-49-2	mg/L								0.01				
Selenium	7782-49-2	mg/kg			1,500	6,800	36	180	3.9			< 1.4	1.4	
Silver	7440-22-4	mg/kg			1,500	6,800	36	180	2			< 0.55	0.55	
Silver	7440-22-4	mg/L								0.05				
Sodium	7440-23-5	mg/L								20				
Sodium	7440-23-5	mg/kg										209	5.5	
Thallium	7440-28-0	mg/kg										< 5.5	5.5	
Thallium	7440-28-0	mg/L								0.0005				
Vanadium	7440-62-2	mg/kg										22.6	0.55	
Vanadium	7440-62-2	mg/L												
Zinc	7440-66-6	mg/L								5				
Zinc	7440-66-6	mg/kg			10,000	10,000	2,200	10,000	109			92.6	0.7	
Metals, Dissolved														
Aluminum (Dissolved)	7429-90-5	mg/L								0.1				
Antimony (Dissolved)	7440-36-0	mg/L								0.003				
Arsenic (Dissolved)	7440-38-2	mg/L								0.025				
Barium (Dissolved)	7440-39-3	mg/L								1				
Beryllium (Dissolved)	7440-41-7	mg/L								0.003				
Cadmium (Dissolved)	7440-43-9	mg/L								0.005				
Calcium (Dissolved)	7440-70-2	mg/L												
Chromium (Dissolved)	7440-47-3	mg/L								0.05				
Cobalt (Dissolved)	7440-48-4	mg/L												
Copper (Dissolved)	7440-50-8	mg/L								0.2				
Iron (Dissolved)	7439-89-6	mg/L								0.3				
Lead (Dissolved)	7439-92-1	mg/L								0.025				
Magnesium (Dissolved)	7439-95-4	mg/L								35				
Manganese (Dissolved)	7439-96-5	mg/L								0.3				
Mercury (Dissolved)	7439-97-6	mg/L								0.0007				
Nickel (Dissolved)	7440-02-0	mg/L								0.1				
Potassium (Dissolved)	9/7/7440	mg/L												
Selenium (Dissolved)	7782-49-2	mg/L								0.01				
Silver (Dissolved)	7440-22-4	mg/L								0.05				
Sodium (Dissolved)	7440-23-5	mg/L								20				
Thallium, Dissolved	7440-28-0	mg/L								0.0005				
Vanadium (Dissolved)	7440-62-2	mg/L												
Zinc (Dissolved)	7440-66-6	mg/L								5				
Metals, TCLP														
TCLP Arsenic	7440-38-2	mg/L	5							0.025		< 0.005	0.025	
TCLP Barium	7440-39-3	mg/L	100							1		0.05	0.05	
TCLP Cadmium	7440-43-9	mg/L	1							0.005		< 0.0005	0.0005	
TCLP Chromium	7440-47-3	mg/L	5							0.05		< 0.001	0.001	
TCLP Lead	7439-92-1	mg/L	5							0.025		0.0012	0.001	
TCLP Mercury	7439-97-6	mg/L	0.2							0.0007		< 0.0002	0.0002	
TCLP Selenium	7782-49-2	mg/L	1							0.01		< 0.002	0.002	
TCLP Silver	7440-22-4	mg/L	5							0.05		< 0.050	0.050	
TPH By SW8015C/DRO														
Diesel Range Organics (C10-C28)	PHSOI - DRO	mg/kg										190	55	
TPH By SW8015D														
Aviation Fuel/Kerosene	8008-20-6	mg/L												
Fuel Oil #2/ Diesel Fuel	68476-30-2	mg/L												
Fuel Oil #4	68476-31-3	mg/L												
Fuel Oil #6	68553-00-4	mg/L												
Motor Oil	PHSOI - MOTOR OIL	mg/L												
Total TPH	PHSOI - TPH	mg/L												
Unidentified	PHSOI - OTHER OIL	mg/L												
PCBs By SW8082A														
PCB-1016	12674-11-2	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1221	11104-28-2	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1232	11141-16-5	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1242	53469-21-9	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1248	12672-29-6	ug/kg			1,000	1,000	25,000	1,000	400			< 73	73	
PCB-1254	11097-69-1	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1260	11096-82-5	ug/kg			1,000	1,000	25,000	1,000	100			< 73	73	
PCB-1262	37324-23-5	ug/kg							100			< 73	73	
PCB-1268	11100-14-4	ug/kg							100			< 73	73	
PCB-1016	12674-11-2	ug/L								0.09				
PCB-1221	11104-28-2	ug/L								0.09				
PCB-1232	11141-16-5	ug/L								0.09				
PCB-1242	53469-21-9	ug/L								0.09				
PCB-1248	12672-29-6	ug/L								0.09				
PCB-1254	11097-69-1	ug/L								0.09				
PCB-1260	11096-82-5	ug/L								0.09				
PCB-1262	37324-23-5	ug/L												
PCB-1268	11100-14-4	ug/L												
Volatiles By SW8260B														
1,1,1,2-Tetrachloroethane	630-20-6	ug/L								5				
1,1,1-Trichloroethane	71-55-6	ug/L								5				
1,1,2,2-Tetrachloroethane	79-34-5	ug/L								5				
1,1,2-Trichloroethane	79-00-5	ug/L								1				
1,1-Dichloroethane	75-34-3	ug/L								5				
1,1-Dichloroethene	75-35-4	ug/L								5				
1,1-Dichloropropene	563-58-6	ug/L								5				
1,2,3-Trichlorobenzene	87-61-6	ug/L												
1,2,3-Trichloropropane	96-18-4	ug/L								0.04				
1,2,4-Trichlorobenzene	120-82-1	ug/L								5				
1,2,4-Trimethylbenzene	95-63-6	ug/L												
1,2-Dibromo-3-chloropropane	96-12-8	ug/L								0.04				
1,2-Dibromoethane	106-93-4	ug/L								0.0006				
1,2-Dichlorobenzene	95-50-1	ug/L												
1,2-Dichloroethane	107-06-2	ug/L								0.6				
1,2-Dichloropropane	78-87-5	ug/L								1				
1,3,5-Trimethylbenzene	108-67-8	ug/L								5				
1,3-Dichlorobenzene	541-73-1	ug/L								3				
1,3-Dichloropropane	142-28-9	ug/L								5				
1,4-Dichlorobenzene	106-46-7	ug/L												
2,2-Dichloropropane	590-20-7	ug/L								5				
2-Chlorotoluene	95-49-8	ug/L								5				
2-Hexanone	591-78-6	ug/L								50				
2-Isopropyltoluene	527-84-4	ug/L								5				
4-Chlorotoluene	106-43-4	ug/L								5				
4-Methyl-2-pentanone	108-10-1	ug/L												
Acetone	67-64-1	ug/L								50				
Acetonitrile	107-13-1	ug/L								5				
Benzene	71-43-2	ug/L								1				
Bromobenzene	108-86-1	ug/L								5				
Bromodichloromethane	75-97-5	ug/L								5				
Bromochloromethane	74-27-6	ug/L								50				
Bromoform	75-25-2	ug/L								50				
Bromomethane	74-83-9	ug/L								5				
Carbon Disulfide	75-15-0	ug/L												
Carbon tetrachloride	56-23-5	ug/L								5				
Chlorobenzene	108-90-7	ug/L								5				
Chloroethane	75-00-3	ug/L								5				
Chloroform	67-66-3	ug/L								7				
Chloromethane	74-87-3	ug/L								5				
cis-1,2-Dichloroethene	156-59-2	ug/L								5				
cis-1,3-Dichloropropene	10061-01-5	ug/L								0.4				
Dibromochloromethane	124-48-1	ug/L								50				
Dibromomethane	74-95-3	ug/L								5				
Dichlorodifluoromethane	75-71-8	ug/L								5				
Ethylbenzene	100-41-4	ug/L								5				
Hexachlorobutadiene	87-68-3	ug/L								0.5				
Isopropylbenzene	98-82-8	ug/L								5				
m&p-Xylene	179601-23-1	ug/L												
Methylethyl ketone	78-93-3	ug/L								50				
Methyl t-butyl ether (MTBE)	1634-04-4	ug/L												
Methylene chloride	75-09-2	ug/L								5				
Naphthalene	91-20-3	ug/L								10				
n-Butylbenzene	104-51-8	ug/L								5				
n-Propylbenzene	103-65-1	ug/L								5				
o-Xylene	95-47-6	ug/L								5				
p-Isopropyltoluene	99-87-6	ug/L								5				
sec-Butylbenzene	135-98-8	ug/L								5				
Styrene	100-42-5	ug/L								5				
tert-Butylbenzene	98-06-6	ug/L								5				
Tetrachloroethene	127-18-4	ug/L								5				
Tetrahydrofuran (THF)	109-99-9	ug/L								50				
Toluene	108-88-3	ug/L								5				
Total Xylenes	1330-20-7	ug/L								5				
trans-1,2-Dichloroethene	156-60-5	ug/L								5				
trans-1,3-Dichloropropene	10061-02-6	ug/L								0.4				
Trichloroethene (TCE)	79-01-6	ug/L								5				
Trichlorofluoromethane	75-69-4	ug/L								5				
Trichlorotrifluoroethane	76-13-1	ug/L								5				
Vinyl chloride	75-01-4	ug/L								2				
1,1,1,2-Tetrachloroethane	630-20-6	ug/kg									710			
1,1,1-Trichloroethane	71-55-6	ug/kg				500,000	1,000,000	100,000	100,000	680	710			
1,1,2,2-Tetrachloroethane	79-34-5	ug/kg									710			
1,1,2-Trichloroethane	79-00-5	ug/kg									710			
1,1-Dichloroethane	75-34-3	ug/kg				240,000	480,000	19,000	26,000	270	710			
1,1-Dichloroethene	75-35-4	ug/kg				500,000	1,000,000	100,000	100,000	330	710			
1,1-Dichloropropene	563-58-6	ug/kg									710			
1,2,3-Trichlorobenzene	87-61-6	ug/kg									710			
1,2,3-Trichloropropane	96-18-4	ug/kg									710			
1,2,4-Trichlorobenzene	120-82-1	ug/kg									710			
1,2,4-Trimethylbenzene	95-63-6	ug/kg			3,600	190,000	380,000	47,000	52,000	3,600	710			
1,2-Dibromo-3-chloropropane	96-12-8	ug/kg									710			
1,2-Dibromoethane	106-93-4	ug/kg									710			
1,2-Dichlorobenzene	95-50-1	ug/kg				500,000	1,000,000	100,000	100,000	1,100	710			
1,2-Dichloroethane	107-06-2	ug/kg				30,000	60,000	2,300	3,100	20	710			
1,2-Dichloropropane	78-87-5	ug/kg									710			
1,2,3-Trimethylbenzene	108-67-8	ug/kg			8,400	190,000	380,000	47,000	52,000	8,400	710			
1,3,5-Trichlorobenzene	541-73-1	ug/kg				280,000	560,000	17,000	49,000	2,400	710			
1,3-Dichlorobenzene	142-28-9	ug/kg									710			
1,3-Dichloropropane	108-69-7	ug/kg				190,000	240,000	9,800	11,000	1,800	710			
2,2-Dichloropropane	590-20-7	ug/kg									710			
2-Chlorotoluene	95-49-8	ug/kg									710			
2-Hexanone	591-78-6	ug/kg									86			
2-Isopropyltoluene	527-84-4	ug/kg									710			
4-Chlorotoluene	106-43-4	ug/kg									710			
4-Methyl-2-pentanone	108-10-1	ug/kg									86			
Acetone	67-64-1	ug/kg				500,000	1,000,000	100,000	100,000	50	86			
Acetonitrile	107-13-1	ug/kg									86			
Benzene	71-43-2	ug/kg			60	44,000	89,000	2,900	4,800	60	710			
Bromobenzene	108-86-1	ug/kg									710			
Bromodichloromethane	75-97-5	ug/kg									710			
Bromochloromethane	74-27-6	ug/kg									710			
Bromoform	75-25-2	ug/kg									710			
Bromomethane	74-83-9	ug/kg									710			
Carbon Disulfide	75-15-0	ug/kg									710			
Carbon tetrachloride	56-23-5	ug/kg				22,000	44,000	1,400	2,400	760	710			
Chlorobenzene	108-90-7	ug/kg				500,000	1,000,000	100,000	100,000	1,100	710			
Chloroethane	75-00-3	ug/kg									710			
Chloroform	67-66-3	ug/kg				350,000	700,000	10,000	49,000	370	710			
Chloromethane	74-87-3	ug/kg									710			
cis-1,2-Dichloroethene	156-59-2	ug/kg				500,000	1,000,000	59,000	100,000	250	710			
cis-1,3-Dichloropropene	10061-01-5	ug/kg									710			
Dibromochloromethane	124-48-1	ug/kg									710			
Dibromomethane	74-95-3	ug/kg									710			
Dichlorodifluoromethane	75-71-8	ug/kg									710			
Ethylbenzene	100-41-4	ug/kg			1,000	390,000	780,000	30,000	41,000	1,000	710			
Hexachlorobutadiene	87-68-3	ug/kg									710			
Isopropylbenzene	98-82-8	ug/kg			2,300						710			
m&p-Xylene	179601-23-1	ug/kg									710			
Methylethyl Ketone	78-93-3	ug/kg				500,000	1,000,000	100,000	100,000	120	86			
Methyl t-butyl ether (MTBE)	1634-04-4	ug/kg			930	500,000	1,000,000	62,000	100,000	930	86			
Methylene chloride	75-09-2	ug/kg				500,000	1,000,000	51,000	100,000	50	86			
Naphthalene	91-20-3	ug/kg			12,000	500,000	1,000,000	100,000	100,000	12,000	710			
n-Butylbenzene	104-51-8	ug/kg			12,000	500,000	1,000,000	100,000	100,000	12,000	710			
n-Propylbenzene	103-65-1	ug/kg			3,900	500,000	1,000,000	100,000	100,000	3,900	710			
o-Xylene	95-47-6	ug/kg									710			
p-Isopropyltoluene	99-87-6	ug/kg			10,000						710			
sec-Butylbenzene	135-98-8	ug/kg			11,000	500,000	1,000,000	100,000	100,000	11,000	710			

	CRIM870
	01/02/2016
	SW-8 COMPOSITE
	Soil

Phoenix Environmental Laboratories, Inc.
587 East Middle Turnpike
P.O. Box 370
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Project Id: INSPIRATION WHARF

Lab Sample Id
Collection Date
Client Id
Matrix

CRIM870
01/30/2026
SB-5 COMPOSITE
Soil

	CAS	Units	RPA Toxicity Characteristics	CP-51 Soil - Gas/Fuel Oil	NY-Com.	NY-Ind.	NY-Res.	NY-Restricted	NY-Unrestricted SCO	TOGS 1.1.1 WQ/GA Table 1	FT	RL	Result	N
Styrene	100-42-5	ug/kg										2.5		
tert-Butylbenzene	98-06-6	ug/kg			5,900	500,000	1,000,000	300,000	500,000	5,900		5.0		
Tetrachloroethene	127-18-4	ug/kg				300,000	300,000	5,500	19,000	1,300		5.0		
Tetrahydrofuran (THF)	109-99-9	ug/kg										10		
Toluene	108-88-3	ug/kg			700	500,000	1,000,000	300,000	500,000	700		5.0		
Total Xylenes	1330-20-7	ug/kg			260				500,000	260		7.5		
trans-1,2-Dichloroethene	156-60-5	ug/kg				500,000	1,000,000	300,000	500,000	190		2.5		
trans-1,3-Dichloropropene	10061-02-6	ug/kg										5.0		
Trichloroethene (Trichloroethylene)	79-01-6	ug/kg										2.5		
Trichlorofluoromethane	75-69-4	ug/kg				300,000	400,000	10,000	21,000	670		5.0		
Trichlorotrifluoroethane	76-13-1	ug/kg										7.5		
Vinyl chloride	75-01-4	ug/kg				13,000	27,000	210	900	20		2.5		
Semivolatiles By SW8270D														
1,2,3,5-Tetrachlorobenzene	95-94-3	ug/L												
1,2,4-Trichlorobenzene	120-82-1	ug/L												
1,2-Dichlorobenzene	95-50-1	ug/L												
1,2-Diphenylhydrazine	122-66-7	ug/L												
1,3-Dichlorobenzene	541-73-1	ug/L									3			
1,4-Dichlorobenzene	106-46-7	ug/L												
2,2'-Oxybis(1-Chloropropane)	108-60-1	ug/L									5			
2,3,5-Trichlorophenol	95-95-4	ug/L									1			
2,3,6-Trichlorophenol	88-06-2	ug/L									1			
2,4-Dichlorophenol	120-83-2	ug/L									1			
2,4-Dimethylphenol	105-67-9	ug/L									1			
2,4-Dinitrophenol	51-28-5	ug/L									5			
2,4-Dinitrotoluene	121-14-2	ug/L									5			
2,6-Dinitrotoluene	606-20-2	ug/L									5			
2-Chloronaphthalene	91-58-7	ug/L									10			
2-Chlorophenol	95-57-8	ug/L									1			
2-Methylphenol (o-cresol)	95-48-7	ug/L									1			
2-Nitroaniline	88-74-4	ug/L									5			
2-Nitrophenol	88-75-5	ug/L									1			
3&4-Methylphenol (m&p-cresol)	PHEN - M&P CRESOL	ug/L												
3,3'-Dichlorobenzidine	91-94-1	ug/L									5			
3-Nitroaniline	99-09-2	ug/L									5			
4,6-Dinitro-2-methylphenol	534-52-1	ug/L									1			
4-Bromophenyl phenyl ether	101-55-3	ug/L												
4-Chloro-3-methylphenol	59-50-7	ug/L									1			
4-Chloroaniline	106-47-8	ug/L									5			
4-Chlorophenyl phenyl ether	7005-72-3	ug/L												
4-Nitroaniline	100-01-6	ug/L									5			
4-Nitrophenol	100-02-7	ug/L									1			
Acenaphthene	83-32-9	ug/kg			20,000	500,000	1,000,000	100,000	100,000	20,000				
Acenaphthylene	208-96-8	ug/kg			100,000	500,000	1,000,000	100,000	100,000	100,000				
Acetophenone	98-86-2	ug/kg												
Aniline	62-53-3	ug/kg												
Anthracene	120-12-7	ug/kg			100,000	500,000	1,000,000	100,000	100,000	100,000				
Benz(a)anthracene	56-55-3	ug/kg			1,000	5,600	11,000	1,000	1,000	1,000				
Benzidine	92-87-5	ug/kg												
Benzo(a)pyrene	50-32-8	ug/kg			1,000	1,000	1,100	1,000	1,000	1,000				
Benzo(b)fluoranthene	205-99-2	ug/kg			1,000	5,600	11,000	1,000	1,000	1,000				
Benzo(ghi)perylene	191-24-2	ug/kg			100,000	500,000	1,000,000	100,000	500,000	100,000				
Benzo(k)fluoranthene	207-08-9	ug/kg			800	56,000	110,000	1,000	5,600	800				
Benzoic acid	65-85-0	ug/kg												
Benzyl butyl phthalate	85-68-7	ug/kg												
Bis(2-chloroethoxy)methane	111-91-1	ug/kg												
Bis(2-chloroethyl)ether	111-44-4	ug/kg												
Bis(2-ethylhexyl)phthalate	117-81-7	ug/kg												
Carbazole	86-74-8	ug/kg												
Chrysene	218-01-9	ug/kg			1,000	56,000	110,000	1,000	3,900	1,000				
Dibenz(a,h)anthracene	53-70-3	ug/kg			330	560	1,100	330	330	330				
Dibenzofuran	132-64-9	ug/kg				350,000	1,000,000	14,000	59,000	7,000				
Diethyl phthalate	84-66-2	ug/kg												
Dimethyl phthalate	131-11-3	ug/kg												
Di-n-butyl phthalate	84-74-2	ug/kg												
Di-n-octyl phthalate	117-84-0	ug/kg												
Fluoranthene	206-44-0	ug/kg			100,000	500,000	1,000,000	100,000	100,000	100,000				
Fluorene	86-73-7	ug/kg			50,000	500,000	1,000,000	100,000	100,000	50,000				
Hexachlorobenzene	118-74-1	ug/kg				6,000	12,000	330	1,200	330				
Hexachlorobutadiene	87-68-3	ug/kg												
Hexachlorocyclopentadiene	77-47-4	ug/kg												
Hexachloroethane	67-72-1	ug/kg												
Indeno(1,2,3-cd)pyrene	193-39-5	ug/kg			500	5,600	11,000	500	500	500				
Isophorone	78-59-1	ug/kg												
Naphthalene	91-20-3	ug/kg			12,000	500,000	1,000,000	100,000	100,000	12,000				
Nitrobenzene	98-95-3	ug/kg												
N-Nitrosodimethylamine	62-75-9	ug/kg												
N-Nitroso-di-n-propylamine	621-64-7	ug/kg												
N-Nitrosodiphenylamine	86-30-6	ug/kg												
Pentachloronitrobenzene	82-68-8	ug/kg												
Pentachlorophenol	87-86-5	ug/kg				6,700	55,000	2,400	6,700	800				
Phenanthrene	85-01-8	ug/kg			100,000	500,000	1,000,000	100,000	100,000	100,000				
Phenol	108-95-2	ug/kg				500,000	1,000,000	100,000	100,000	330				
Pyrene	129-00-0	ug/kg			100,000	500,000	1,000,000	100,000	100,000	100,000				
Pyridine	110-86-1	ug/kg												
Semivolatiles (SIM) By SW8270D (SIM)														
2-Methylnaphthalene	91-57-6	ug/L												
Acenaphthene	83-32-9	ug/L									20			
Acenaphthylene	208-96-8	ug/L												
Anthracene	120-12-7	ug/L									50			
Benz(a)anthracene	56-55-3	ug/L								0.002				
Benzo(a)pyrene	50-32-8	ug/L												
Benzo(b)fluoranthene	205-99-2	ug/L								0.002				
Benzo(ghi)perylene	191-24-2	ug/L												
Benzo(k)fluoranthene	207-08-9	ug/L								0.002				
Chrysene	218-01-9	ug/L								0.002				
Dibenz(a,h)anthracene	53-70-3	ug/L												
Fluoranthene	206-44-0	ug/L									50			
Fluorene	86-73-7	ug/L									50			
Hexachlorobenzene	118-74-1	ug/L									0.04			
Hexachlorobutadiene	87-68-3	ug/L									0.5			
Hexachlorocyclopentadiene	77-47-4	ug/L									5			
Indeno(1,2,3-cd)pyrene	193-39-5	ug/L								0.002				
Naphthalene	91-20-3	ug/L									10			
Nitrobenzene	98-95-3	ug/L									0.4			
N-Nitrosodimethylamine	62-75-9	ug/L												
Pentachlorophenol	87-86-5	ug/L									1			
Phenanthrene	85-01-8	ug/L									50			
Pyrene	129-00-0	ug/L									50			
Pyridine	110-86-1	ug/L									50			
Pesticides By SW-846 8081														
4,4'-DDD	72-54-8	ug/L									0.3			
4,4'-DDE	72-55-9	ug/L									0.2			
4,4'-DDT	50-29-3	ug/L									0.2			
a-BHC	319-84-6	ug/L									0.01			
a-Chlordane	5103-71-9	ug/L												
Aldrin	309-00-2	ug/L									0.5			
b-BHC	319-85-7	ug/L												
Chlordane	57-74-9	ug/L									0.05			
d-BHC	319-86-8	ug/L									0.05			
Dieldrin	60-57-1	ug/L									0.006			
Endosulfan I	959-98-8	ug/L												
Endosulfan II	33213-65-9	ug/L												
Endosulfan Sulfate	1031-07-8	ug/L												
Endrin	72-20-8	ug/L												
Endrin Aldehyde	7421-93-4	ug/L									5			
Endrin Ketone	53494-70-5	ug/L									5			
g-BHC (Lindane)	58-89-9	ug/L									0.05			
g-Chlordane	5103-74-2	ug/L												
Heptachlor	76-44-8	ug/L									0.04			
Heptachlor epoxide	1024-57-3	ug/L									0.03			
Methoxychlor	72-43-5	ug/L									35			
Toxaphene	8001-35-2	ug/L									0.06			
Pesticides - Soil By SW8081B														
4,4'-DDD	72-54-8	ug/kg				92,000	180,000	2,600	13,000	3.3				
4,4'-DDE	72-55-9	ug/kg				62,000	120,000	1,800	8,900	3.3				
4,4'-DDT	50-29-3	ug/kg				47,000	94,000	1,700	7,900	3.3				
a-BHC	319-84-6	ug/kg				3,400	6,800	97	480	20				
a-Chlordane	5103-71-9	ug/kg				24,000	47,000	910	4,200	94				
Aldrin	309-00-2	ug/kg				680	1,400	19	97	5				
b-BHC	319-85-7	ug/kg				6,800	14,000	72	360	36				
Chlordane	57-74-9	ug/kg												
d-BHC	319-86-8	ug/kg				500,000	1,000,000	100,000	100,000	40				
Dieldrin	60-57-1	ug/kg				1,400	2,800	39	200	5				
Endosulfan I	959-98-8	ug/kg				200,000	920,000	4,800	24,000	2,400				
Endosulfan II	33213-65-9	ug/kg				200,000	920,000	4,800	24,000	2,400				
Endosulfan sulfate	1031-07-8	ug/kg				200,000	920,000	4,800	24,000	2,400				
Endrin	72-20-8	ug/kg				89,000	410,000	2,300	11,000	14				
Endrin aldehyde	7421-93-4	ug/kg												
Endrin ketone	53494-70-5	ug/kg												
g-BHC	58-89-9	ug/kg				9,200	23,000	280	1,300	100				
g-Chlordane	5103-74-2	ug/kg												
Heptachlor	76-44-8	ug/kg				15,000	29,000	420	2,100	42				
Heptachlor epoxide	1024-57-3	ug/kg												
Methoxychlor	72-43-5	ug/kg												
Toxaphene	8001-35-2	ug/kg												
Gasoline Range Hydrocarbons By SW8015D														
GRO (C4-C10)	PHEX - GRO	mg/L												
Gasoline Range Hydrocarbons (C4-C10) By SW8015D GRO														
GRO (C4-C10)	PHEX - GRO	mg/kg											<5.9	5.9
Chlorinated Herbicides By SW8151A														
2,4,5-T	93-76-5	ug/kg											< 160	160
2,4,5-TP (Silvex)	93-72-1	ug/kg				500,000	1,000,000	58,000	100,000	8,800			< 160	160
2,4-D	94-75-7	ug/kg											< 270	270
2,4-DB	94-82-6	ug/kg											< 2700	2,700
Dalapon	75-99-0	ug/kg											< 160	160
Dicamba	1918-00-9	ug/kg											< 160	160
Dichloroprop	120-36-5	ug/kg											< 160	160
Dinoseb	88-85-7	ug/kg											< 270	270
2,4,5-T	93-76-5	ug/L									35			
2,4,5-TP (Silvex)	93-72-1	ug/L									0.36			
2,4-D	94-75-7	ug/L									50			
2,4-DB	94-82-6	ug/L												
Dalapon	75-99-0	ug/L									50			
Dicamba	1918-00-9	ug/L									0.44			
Dichloroprop	120-36-5	ug/L												
Dinoseb	88-85-7	ug/L									5			

Result Detected
RL Exceeds Criteria
Result Exceeds Criteria

Phoenix Environmental Laboratories, Inc.
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Project Id : INSPIRATION WAHAM (POINT WASHINGTON)

Lab Sample Id	CR87583	CR87584	CR87585	CR87586	CR87587	CR87588	CR87589	CR87590	CR87591	CR87592	CR87593	CR87594	CR87595	CR87596	CR87597	CR87598
Collection Date	10/30/2024	10/30/2024	10/30/2024	10/30/2024	10/30/2024	10/30/2024	10/30/2024	10/31/2024	10/30/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024
Client Id	TB20241030	SW-1 GRAB (9.5'-10')	SW-10 COMPOSITE	SW-11 GRAB (9.5'-10')	SW-11 COMPOSITE	SW-12 GRAB (9.5'-10')	SW-12 COMPOSITE	SW-13 GRAB (9.5'-10')	SW-13 COMPOSITE	Ground Water	Ground Water	SW-14 GRAB (9.5'-10')	SW-14 COMPOSITE	SW-15 GRAB (9.5'-10')	SW-15 COMPOSITE	SW-16 GRAB (9.5'-10')
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil

Analyte	CAS	Units	CP-51 Soil - Gas/Fuel Oil	NY-Unr.	NY-Unr.	NY-Res.	NY-Restricted	NY-UnRestricted	TCDD 1,3,7,8	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Miscellaneous Enrgagenics																													
Percent Solid	PHEN - PCTSOLID	%										89				89				89		78				91		86	
Corrosivity	PHEN - CORROSIVITY	Pos/Neg										Negative				Negative				Negative		Negative				Negative		Negative	
Flash Point	PHEN - FLASH POINT	Degree F										>200	200			>200	200			>200	200	>200	200			>200	200	>200	200
Ignitability - Liquid	PHEN - IGNITABILITY	degree F										0.42	0.00			0.42	0.00			0.42	0.00	0.42	0.00			0.42	0.00	0.42	0.00
Ignitability	PHEN - IGNITABILITY	degree F										Passed	140			Passed	140			Passed	140	Passed	140			Passed	140	Passed	140
Paint Filter Test	PHEN - PAINTFILTER	PASS/FAIL										Passed				Passed				Passed		Passed				Passed		Passed	
pH at 25C - Soil	PHEN - PH	pH Units										7.36	1.00			7.41	1.00			7.60	1.00					8.02	1.00		
pH	PHEN - PH	pH Units																				7.26	1.00	7.30	1.00				
Reactivity Cyanide	PHEN - REACT CYANIDE	mg/kg										< 6	6			< 5	5			< 5	5					< 5	5	< 6	6
Reactivity Cyanide	PHEN - REACT CYANIDE	mg/L																											
Reactivity Sulfide	PHEN - REACT SULFIDE	mg/kg										< 20	20			< 20	20			< 20	20					< 20	20	< 20	20
Reactivity Sulfide	PHEN - REACT SULFIDE	mg/L																				< 2.0	2.0	< 2.0	2.0				
Reactivity	PHEN - REACTIVITY	Pos/Neg																				< 5	5	< 5	5				
Redox Potential	PHEN - REDOX	mV										Negative				Negative				Negative		Negative				Negative		Negative	
												424				369				266		321				443		233	
Metals, Total																													
Aluminum	7429-90-5	mg/L							0.2																				
Aluminum	7429-90-5	mg/kg										10,600	61			11,200	59			9,140	5.9			6,600	6.6			2,860	6.7
Antimony	7440-36-0	mg/kg										< 0.5	0.5			< 0.5	0.5			< 0.5	0.5			< 0.5	0.5			< 0.5	0.5
Antimony	7440-36-0	mg/L							0.006															0.006	0.003	< 0.003	0.003		
Arsenic	7440-38-2	mg/kg		16	16	16	16	16	13			3.91	0.61			6.99	0.73			5.02	0.73	11.1	0.66			2.12	0.73	2.6	0.7
Arsenic	7440-38-2	mg/L							0.010													0.130	0.003	0.1	0.003				
Barium	7440-39-3	mg/kg		400	10,000	350	400	350	820			59.5	0.61			106	0.59			90.8	0.59	81.8	0.66			24.1	0.69	14.7	0.69
Barium	7440-39-3	mg/L							2.000													2.50	0.003	2.08	0.003				
Beryllium	7440-41-7	mg/L							0.004													0.001	0.001	0.002	0.001				
Beryllium	7440-41-7	mg/kg		590	2,700	14	72	7.2				0.67	0.32			0.66	0.29			0.29	0.29	< 0.35	0.35			< 0.32	0.32	< 0.37	0.37
Cadmium	7440-43-9	mg/L							0.005													0.001	0.001	0.001	0.001				
Cadmium	7440-43-9	mg/kg		9.3	60	2.5	4.3	2.5				< 0.61	0.61			0.53	0.56			< 0.56	0.56	< 0.66	0.66			< 0.58	0.58	< 0.68	0.68
Calcium	7440-70-2	mg/kg										896	6.1			760	5.9			1,260	5.9	5,900	6.6			1,260	5.8	7,680	6.7
Calcium	7440-70-2	mg/L																				161	0.33	216	0.33				
Chromium	7440-47-3	mg/kg										16.7	0.61			19.6	0.59			16.7	0.59	13.3	0.66			11.4	0.69	8.86	0.69
Chromium	7440-47-3	mg/L							0.010													0.010	0.003	0.006	0.003				
Chromium, Hexavalent	18540-29-9	mg/L							0.05													< 0.02	0.02	< 0.02	0.02				
Cobalt	7440-48-4	mg/kg										5.74	0.61			7.26	0.59			6.47	0.59	6.56	0.66			3.78	0.69	1.82	0.69
Cobalt	7440-48-4	mg/L							0.006													0.002	0.001	0.004	0.001				
Copper	7440-50-8	mg/L							0.2													0.005	0.003	0.120	0.003				
Copper	7440-50-8	mg/kg		270	10,000	270	270	50	820			30.6	0.8			103	0.7			288	0.7	72.1	0.9			32.6	0.9	8.5	1.2
Iron	7439-89-6	mg/L							0.3													2.00	0.03	69.4	0.03				
Iron	7439-89-6	mg/kg										11,000	61			16,900	59			8,470	5.9	9,500	6.6			7,080	6.9	7,560	6.7
Lead	7439-92-1	mg/kg		1,000	3,900	400	400	63	820			20	0.61			210	0.59			108	0.59	144	0.66			36.8	0.69	9.16	0.69
Lead	7439-92-1	mg/L							0.010													0.001	0.001	0.004	0.001				
Magnesium	7439-95-4	mg/L							0.035													2.80	0.001	0.264	0.001				
Magnesium	7439-95-4	mg/kg										1,760	6.1			1,890	5.9			1,520	5.9	1,960	6.6			1,570	5.8	2,210	6.7
Manganese	7439-96-5	mg/L							0.05													0.002	0.001	0.006	0.001				
Manganese	7439-96-5	mg/kg							0.2													1.80	0.003	1.30	0.003				
Mercury	7439-97-6	mg/L		10,000	10,000	2,100	2,100	1,400				283	0.61			301	0.59			197	0.59	179	0.66			78.9	0.58	71.3	0.58
Mercury	7439-97-6	mg/kg		2.8	3.7	0.81	0.81	0.18	0.050			0.06	0.03			< 0.05	0.03			0.08	0.03	0.14	0.03			0.05	0.03	0.11	0.03
Mercury	7439-97-6	mg/L							0.002													0.00050	0.00010	< 0.00002	0.00002				
Nickel	7440-02-0	mg/kg		310	10,000	140	310	36	820			12.7	0.61			13.7	0.59			10.8	0.59	10.8	0.66			8.82	0.69	5.08	0.69
Nickel	7440-02-0	mg/L							0.04													0.02	0.01	0.007	0.001				
Potassium	7440-09-7	mg/L										601	61			984	59			799	59	1,070	66			611	58	705	67
Potassium	9777-7480	mg/L																				0.07	0.07	0.04	0.04				
Selenium	7782-49-2	mg/L							0.05													< 0.002	0.002	< 0.002	0.002				
Selenium	7782-49-2	mg/kg		1,500	6,800	36	180	3.9				< 1.8	1.8			< 1.5	1.5			< 1.5	1.5	< 1.8	1.8			< 1.5	1.5	< 2.3	2.3
Silver	7440-22-4	mg/L							0.05													< 0.001	0.001	< 0.001	0.001				
Silver	7440-22-4	mg/kg		1,500	6,800	36	180	2				< 0.61	0.61			< 0.56	0.56			< 0.56	0.56	< 0.66	0.66			< 0.58	0.58	< 0.68	0.68
Sodium	7440-23-5	mg/L							20													2.80	0.03	1.40	0.03				
Sodium	7440-23-5	mg/kg										312	6.1			750	5.9			666	5.9	2,050	6.6			236	5.8	1,950	6.7
Thallium	7440-28-0	mg/kg										< 5.7	5.7			< 5.3	5.3			< 5.3	5.3	< 6.3	6.3			< 5.4	5.4	< 6.4	6.4
Thallium	7440-28-0	mg/L							0.0005													< 0.0005	0.0005	< 0.0005	0.0005				
Vanadium	7440-62-2	mg/L							0.006													0.003	0.003	0.006	0.003				
Vanadium	7440-62-2	mg/kg										20.2	0.61			29.7	0.59			14.2	0.59	17.5	0.66			15.5	0.69	8.82	0.69
Zinc	7440-66-6	mg/L							0.02													0.005	0.003	0.026	0.003				
Zinc	7440-66-6	mg/kg		10,000	10,000	2,200	10,000	109				66.3	0.8			210	0.7			91.6	0.7	161	0.9			62.7	0.8	31.7	1.1
Metals, Dissolved																													
Aluminum (Dissolved)	7429-90-5	mg/L							0.1													0.03	0.011	0.029	0.011				
Antimony (Dissolved)	7440-36-0	mg/L							0.003													< 0.003	0.003	< 0.003	0.003				
Arsenic (Dissolved)	7440-38-2	mg/L							0.025													< 0.010	0.010	0.012	0.010				
Barium (Dissolved)	7440-39-3	mg/L							1													0.13	0.003	0.282	0.003				
Beryllium (Dissolved)	7440-41-7	mg/L							0.003													< 0.001	0.001	< 0.001	0.001				
Cadmium (Dissolved)	7440-43-9	mg/L							0.004													< 0.001	0.001	< 0.001	0.001				
Calcium (Dissolved)	7440-70-2	mg/L																				325	0.33	218	0.33				
Chromium (Dissolved)	7440-47-3	mg/L							0.05													< 0.001	0.001	< 0.001	0.001				
Cobalt (Dissolved)	7440-48-4	mg/L																				< 0.001	0.001	< 0.001	0.001				
Copper (Dissolved)	7440-50-8	mg/L							0.2													< 0.005	0.003	< 0.005	0.003				
Iron (Dissolved)	7439-89-6	mg/L							0.3													< 0.010	0.011	0.197	0.011				
Lead (Dissolved)	7439-92-1	mg/L							0.025													< 0.001	0.001	< 0.001	0.001				
Magnesium (Dissolved)	7439-95-4	mg/L							0.035													3.07	1.1	0.43	0.33				
Manganese (Dissolved)	7439-96-5	mg/L							0.3													0.105	0.001	0.298	0.001				
Mercury (Dissolved)	7439-97-6	mg/L							0.0007													< 0.0002	0.0002	< 0.0002	0.0002				
Nickel (Dissolved)	7440-02-0	mg/L							0.07													< 0.002	0.001	< 0.001	0.001				
Potassium (Dissolved)	9777-7480	mg/L							0.05													280	11	149	11				
Selenium (Dissolved)	7782-49-2	mg/L							0.05													< 0.002	0.002	< 0.002	0.002				
Silver (Dissolved)	7440-22-4	mg/L							0.05													< 0.001	0.001	< 0.001	0.001				
Sodium (Dissolved)	7440-23-5	mg/L							20													1,000	1.1	1,400	1.1				
Thallium, Dissolved	7440-28-0	mg/L							0.0005													< 0.0005	0.0005	< 0.0005	0.0005				
Vanadium (Dissolved)	7440-62-2	mg/L																				< 0.003	0.003	< 0.003	0.003				
Zinc (Dissolved)	7440-66-6	mg/L							1													0.002	0.004	< 0.002	0.002				
TPHby 8015D(M)-DRO																													
Diesel Range Organics (C10-C28)	PHEN - DRO	mg/kg										332	55			< 56	56			< 55	55	< 320	320			< 56	56	< 57	57
TPHby 8015D(M)																													
Aviation Fuel / Kerosene	8008-20-6	mg/L																				< 0.05	0.05	< 0.07	0.07				
Fuel Oil #2/ Diesel Fuel	68476-30-2	mg/L																				< 0.05	0.05	< 0.07	0.07				
Fuel Oil #4	68553-00-4	mg/L																				< 0.05	0.05	< 0.07	0.07				
Fuel Oil #6	68553-00-4	mg/L																				< 0.05	0.05	< 0.07	0.07				
Motor Oil	PHEN - MOTOR OIL	mg/L																				< 0.05	0.05	< 0.07	0.07				
Total TPH	PHEN - TPH	mg/L																				< 0.05	0.05	< 0.07	0.07				
Unidentified	PHEN - OTHER OIL	mg/L																				< 0.05	0.05	< 0.07	0.07				
PCBs by 8082/8151																													
PCB-1016	12674-11-2	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1221	11104-28-2	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1232	11141-16-5	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1242	53469-21-9	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1248	12672-29-6	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1254	11097-69-1	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1260	11096-82-5	ug/kg		1,000	1,000	25,000	1,000	100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1262	37324-23-5	ug/kg						100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1268	11100-14-4	ug/kg						100				< 75	75			< 76	76			< 72	72	< 83	83			< 72	72	< 77	77
PCB-1221	11104-28-2	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1221	11104-28-2	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1232	11141-16-5	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1242	53469-21-9	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1248	12672-29-6	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1254	11097-69-1	ug/L						0.09														0.015	0.008	0.060	0.008				
PCB-1260	11096-82-5	ug/L						0.09														< 0.008	0.008	< 0.008	0.008				
PCB-1262	37324-23-5	ug/L																				< 0.008	0.008	< 0.008	0.008				
PCB-1268	11100-14-4	ug/L																				< 0.008	0.008	< 0.008	0.008				
Volatiles, By 8260C/D																													
1,1,1,2-Tetrachloroethane	630-20-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,1,1-Trichloroethane	71-55-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,1,2,2-Tetrachloroethane	79-34-5	ug/L						5														< 0.50	0.50	< 0.50	0.50				
1,1,2-Trichloroethane	79-00-5	ug/L						1														< 1.0	1.0	< 1.0	1.0				
1,1-Dichloroethane	75-34-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,1-Dichloroethene	75-35-4	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,1-Dichloropropene	563-58-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,2,3-Trichlorobenzene	87-61-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,2,3-Trichloropropane	96-18-4	ug/L						0.04														< 0.20	0.20	< 0.20	0.20				
1,2,4-Trichlorobenzene	120-82-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,2,4-Trimethylbenzene	95-63-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,2-Dibromo-3-chloropropane	96-12-8	ug/L						0.04														< 0.50	0.50	< 0.50	0.50				
1,2-Dibromoethane	106-93-4	ug/L						0.0006														< 0.20	0.20	< 0.20	0.20				
1,2-Dichlorobenzene	95-50-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,2-Dichloroethane	107-06-2	ug/L						0.6														< 0.40	0.40	< 0.40	0.40				
1,2-Dichloropropane	78-87-5	ug/L						1														< 1.0	1.0	< 1.0	1.0				
1,3,5-Trimethylbenzene	108-67-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,3-Dichlorobenzene	541-73-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,3-Dichloropropane	142-28-9	ug/L						5														< 1.0	1.0	< 1.0	1.0				
1,4-Dichlorobenzene	106-46-7	ug/L						4.7														< 1.0	1.0	< 1.0	1.0				
2,2-Dichloropropane	594-20-7	ug/L						5														< 1.0	1.0	< 1.0	1.0				
2-Chlorotoluene	95-49-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
2-Hexanone	591-78-6	ug/L						50														< 5.0	5.0	< 5.0	5.0				
2-Isopropyltoluene	527-84-4	ug/L						5														< 1.0	1.0	< 1.0	1.0				
4-Chlorotoluene	106-43-4	ug/L						5														< 1.0	1.0	< 1.0	1.0				
4-Methyl-2-pentanone	108-10-1	ug/L						0.84														< 5.0	5.0	< 5.0	5.0				
Acetone	67-64-1	ug/L						50														< 25	25	< 25	25				
Acrylonitrile	107-13-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Benzene	71-43-2	ug/L						0.6														< 1.0	1.0	< 1.0	1.0				
Bromobenzene	108-86-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Bromochloromethane	74-97-5	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Bromodichloromethane	75-27-4	ug/L						0.6														< 0.50	0.50	< 0.50	0.50				
Bromoform	75-25-2	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Bromomethane	74-83-9	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Carbon Disulfide	75-15-0	ug/L						5														< 5.0	5.0	< 5.0	5.0				
Carbon Tetrachloride	56-23-5	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Chlorobenzene	108-90-7	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Chloroethane	75-00-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Chloroform	67-66-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Chloromethane	74-87-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
cis-1,2-Dichloroethene	156-59-2	ug/L						5														< 1.0	1.0	< 1.0	1.0				
cis-1,3-Dichloropropene	10061-01-5	ug/L						0.4														< 0.80	0.80	< 0.80	0.80				
Dibromochloromethane	124-48-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Dibromomethane	74-95-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Dichlorodifluoromethane	75-71-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Ethylbenzene	100-41-4	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Hexachlorobutadiene	87-68-3	ug/L						0.5														< 0.80	0.80	< 0.80	0.80				
Isopropylbenzene	98-82-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
m&p- Xylene	179601-23-1	ug/L																				< 1.0	1.0	< 1.0	1.0				
Methyl ethyl ketone	78-93-3	ug/L						50														< 5.0	5.0	< 5.0	5.0				
Methyl t-butyl ether (MTBE)	1634-04-4	ug/L																				< 5.0	5.0	< 5.0	5.0				
Methylene Chloride	75-09-2	ug/L						5														< 5.0	5.0	< 5.0	5.0				
Naphthalene	91-20-3	ug/L						5														< 1.0	1.0	< 1.0	1.0				
n-Butylbenzene	104-51-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
n-Propylbenzene	103-65-1	ug/L						5														< 1.0	1.0	< 1.0	1.0				
o-Xylene	95-47-6	ug/L																				< 1.0	1.0	< 1.0	1.0				
p-Isopropyltoluene	99-87-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
sec-Butylbenzene	135-98-8	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Styrene	100-42-5	ug/L						5														< 1.0	1.0	< 1.0	1.0				
tert-Butylbenzene	98-06-6	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Tetrachloroethene	127-18-4	ug/L						5														< 1.0	1.0	< 1.0	1.0				
Tetrahydrof

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Project Id : INFORMATION WAIVER (POINT WASHINGTON)	Lab Sample Id Collection Date Client Id Matrix	CAS	Units	CP-51 Soil - Gas/Fuel Oil	NY-Unr.	NY-Res.	NY-Res/Ind.(c)	NY-Unrestricted SCO	TCDD 1,3,7,8	CR87583 10/30/2024 TB-20250111- Soil		CR87584 10/30/2024 TB-6 DRAIN (5.5-10') Soil		CR87585 10/30/2024 SB-6 COMPOSITE Soil		CR87586 10/30/2024 SB-8 DRAIN (5.5-10') Soil		CR87587 10/30/2024 SB-8 COMPOSITE Soil		CR87588 10/30/2024 TB-7 DRAIN (5.5-10') Soil		CR87589 10/30/2024 SB-7 COMPOSITE Soil		CR87590 10/31/2024 SB-11 DRAIN (5.5-10') Soil		CR87591 10/30/2024 SB-11 COMPOSITE Soil		CR87592 10/31/2024 TB#-11 (5-10') Ground Water		CR87593 10/31/2024 SB-10 (10-20') Ground Water		CR87594 10/31/2024 SB-10 DRAIN (5-10') Soil		CR87595 10/31/2024 SB-10 COMPOSITE Soil		CR87596 10/31/2024 SB-12 DRAIN (5-10') Soil		CR87597 10/31/2024 SB-12 COMPOSITE Soil		CR87598 10/31/2024 SB-12 DRAIN (10-15') Soil	
										Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
4,4-Dinitro-2-methylphenol		534-52-1	ug/L						1																														
4-Bromophenyl phenyl ether		101-55-3	ug/L																									<0.67	0.67	<0.69	0.69								
4-Chloro-3-methylphenol		59-50-7	ug/L						1																			<0.94	0.94	<0.98	0.98								
4-Chloroaniline		106-47-8	ug/L						5																			<0.7	0.7	<0.8	0.8								
4-Chlorophenyl phenyl ether		7005-72-3	ug/L																									<0.94	0.94	<0.98	0.98								
4-Nitroaniline		100-01-6	ug/L						5																			<0.94	0.94	<0.98	0.98								
4-Nitrophenol		100-02-7	ug/L						1																			<0.94	0.94	<0.98	0.98								
Acetophenone		98-86-2	ug/L																									<0.7	0.7	<0.8	0.8								
Aniline		62-53-3	ug/L						5																			<0.7	0.7	<0.8	0.8								
Benzidine		92-87-5	ug/L						5																			<0.7	0.7	<0.8	0.8								
Benzoic Acid		65-85-0	ug/L																									<67	67	<85	85								
Benzyl butyl phthalate		85-68-7	ug/L						50																			<0.7	0.7	<0.8	0.8								
Bis(2-chloroethoxy)methane		111-91-1	ug/L						5																			<0.7	0.7	<0.8	0.8								
Bis(2-chloroethyl)ether		111-44-4	ug/L						1																			<0.94	0.94	<0.98	0.98								
Bis(2-ethylhexyl)phthalate		117-81-7	ug/L						5																			<0.94	0.94	<0.98	0.98								
Carbazole		86-74-8	ug/L																									<0.7	0.7	<0.8	0.8								
Dibenzofuran		132-64-9	ug/L																									<0.7	0.7	<0.8	0.8								
Diethyl phthalate		84-66-2	ug/L						50																			<0.7	0.7	<0.8	0.8								
Dimethylphthalate		131-11-3	ug/L						50																			<0.7	0.7	<0.8	0.8								
Di-n-butylphthalate		84-74-2	ug/L						50																			<0.7	0.7	<0.8	0.8								
Di-n-octylphthalate		117-84-0	ug/L						50																			<0.7	0.7	<0.8	0.8								
Hexachlorobenzene		118-74-1	ug/L						0.04																			<0.94	0.94	<0.98	0.98								
Hexachlorobutadiene		87-68-3	ug/L						0.5																			<0.7	0.7	<0.8	0.8								
Hexachlorocyclopentadiene		77-47-4	ug/L						5																			<0.7	0.7	<0.8	0.8								
Hexachloroethane		67-72-1	ug/L						0.5																			<0.94	0.94	<0.98	0.98								
Indeno(1,2,3-cd)pyrene		193-39-5	ug/L						0.5																			<0.7	0.7	<0.8	0.8								
Isophorone		78-59-1	ug/L						4.4																			<0.7	0.7	<0.8	0.8								
Naphthalene		91-20-3	ug/L						13																			<0.7	0.7	<0.8	0.8								
Nitrobenzene		98-95-3	ug/L						0.2																			<0.94	0.94	<0.98	0.98								
N-Nitrosodiethylamine		62-75-9	ug/L																									<0.7	0.7	<0.8	0.8								
N-Nitrosodi-n-propylamine		621-64-7	ug/L						0.5																			<0.7	0.7	<0.8	0.8								
N-Nitrosodiphenylamine		86-30-6	ug/L						1																			<0.7	0.7	<0.8	0.8								
Pentachloronitrobenzene		82-68-8	ug/L																									<2.3	2.3	<2.5	2.5								
Pentachlorophenol		87-86-5	ug/L						1																			0.94	0.94	<0.98	0.98								
1,2,4,5-Tetrachlorobenzene		95-94-3	ug/L																																				
1,2,4-Trichlorobenzene		120-82-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
1,2-Dichlorobenzene		95-50-1	ug/L				500,000	1,000,000	100,000	<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
1,2-Diphenylhydrazine		122-66-7	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
1,3-Dichlorobenzene		541-73-1	ug/L				280,000	560,000	17,000	49,000	2,400			<260	260					<250	250			<260	260			<930	930							<250	250		
1,4-Dichlorobenzene		106-46-7	ug/L				130,000	250,000	9,800	13,000	1,800			<260	260					<250	250			<260	260			<930	930							<250	250		
2,2'-Oxybis(1-Chloropropane)		108-60-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,3,4,6-Tetrachlorophenol		58-90-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,4,5-Trichlorophenol		95-95-4	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,4,6-Trichlorophenol		88-06-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,4-Dichlorophenol		120-83-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,4-Dimethylphenol		105-67-9	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,4-Dinitrophenol		51-28-5	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
2,4-Dinitrotoluene		121-14-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2,6-Dinitrotoluene		606-20-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Chloronaphthalene		91-58-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Chlorophenol		95-57-8	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Methylnaphthalene		91-57-6	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Methylphenol (o-cresol)		95-48-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Nitroaniline		88-74-4	ug/L				500,000	1,000,000	100,000	100,000	330			<260	260					<250	250			<260	260			<930	930							<250	250		
2-Nitrophenol		88-75-5	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
3&4-Methylphenol (m&p-cresol)	PHEN - MAY CRESOL	108-39-4	ug/L						330	<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
3,3'-Dichlorobenzidine		91-94-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
3-Nitroaniline		99-09-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
4,6-Dinitro-2-methylphenol		534-52-1	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
4-Bromophenyl phenyl ether		101-55-3	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
4-Chloro-3-methylphenol		59-50-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
4-Chloroaniline		106-47-8	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
4-Chlorophenyl phenyl ether		7005-72-3	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
4-Nitroaniline		100-01-6	ug/L							<560	560			<560	560					<540	540			<560	560			<1900	1900							<540	540		
4-Nitrophenol		100-02-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Acenaphthene		83-32-9	ug/L				20,000	500,000	1,000,000	100,000	20,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Acenaphthylene		208-96-8	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Acetophenone		98-86-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Aniline		62-53-3	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Anthracene		120-12-7	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Benz(a)anthracene		56-55-3	ug/L				1,000	5,600	11,000	1,000	1,000			<260	260					<250	250			<260	260			670	930							<250	250		
Benzidine		92-87-5	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Benzo(a)pyrene		50-32-8	ug/L				1,000	1,000	1,100	1,000	1,000			<260	260					<250	250			<260	260			740	930							<250	250		
Benzo(b)fluoranthene		205-99-2	ug/L				1,000	5,600	11,000	1,000	1,000			<260	260					<250	250			<260	260			850	930							<250	250		
Benzo(ghi)perylene		191-24-2	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			930	930							<250	250		
Benzo(k)fluoranthene		207-08-9	ug/L				800	56,000	110,000	1,000	800			<260	260					<250	250			<260	260			850	930							<250	250		
Benzoic Acid		65-85-0	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Benzyl butyl phthalate		85-68-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Bis(2-chloroethoxy)methane		111-91-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Bis(2-chloroethyl)ether		111-44-4	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Bis(2-ethylhexyl)phthalate		117-81-7	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Carbazole		86-74-8	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Chrysene		218-01-9	ug/L				1,000	56,000	110,000	1,000	1,000			<260	260					<250	250			<260	260			620	930							<250	250		
Dibenz(a,h)anthracene		53-70-3	ug/L				330	560	1,100	330	330			<260	260					<250	250			<260	260			<930	930							<250	250		
Dibenzofuran		132-64-9	ug/L					350,000	1,000,000	14,000	210,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Diethyl phthalate		84-66-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Dimethylphthalate		131-11-3	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Di-n-butylphthalate		84-74-2	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Di-n-octylphthalate		117-84-0	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Fluoranthene		206-44-0	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Fluorene		86-73-7	ug/L				30,000	500,000	1,000,000	100,000	30,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Hexachlorobenzene		118-74-1	ug/L				330	6,000	12,000	330	1,200			<260	260					<250	250			<260	260			<930	930							<250	250		
Hexachlorobutadiene		87-68-3	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Hexachlorocyclopentadiene		77-47-4	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Hexachloroethane		67-72-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Indeno(1,2,3-cd)pyrene		193-39-5	ug/L				500	5,600	11,000	500	500			<260	260					<250	250			<260	260			360	930							<250	250		
Isophorone		78-59-1	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Naphthalene		91-20-3	ug/L				12,000	500,000	1,000,000	100,000	12,000			<260	260					<250	250			<260	260			<930	930							<250	250		
Nitrobenzene		98-95-3	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
N-Nitrosodiethylamine		62-75-9	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
N-Nitrosodi-n-propylamine		621-64-7	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
N-Nitrosodiphenylamine		86-30-6	ug/L							<260	260			<260	260					<250	250			<260	260			<930	930							<250	250		
Pentachloronitrobenzene		82-68-8	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Pentachlorophenol		87-86-5	ug/L				6,700	55,000	2,400	6,700	800			<260	260					<250	250			<260	260			930	930							<250	250		
Phenanthrene		85-01-8	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			620	930							<250	250		
Phenol		108-95-2	ug/L					500,000	1,000,000	100,000	330			<260	260					<250	250			<260	260			1,300	930							<250	250		
Pyrene		129-00-0	ug/L				100,000	500,000	1,000,000	100,000	100,000			<260	260					<250	250			<260	260			1,100	930							<250	250		
Pyridine		110-86-1	ug/L							<370	370			<370	370					<360	360			<370	370			<1300	1300							<360	360		
Semivolatiles (SIM) By 8W8270 (LOW)																																							
2-Methylnaphthalene		91-57-6	ug/L																									<0.67	0.67	<0.69	0.69								
Acenaphthene		83-32-9	ug/L						20																			0.72	0.67	<0.69	0.69								
Acenaphthylene		208-96-8	ug/L																									0.91	0.67	<0.69	0.69								
Anthracene		120-12-7	ug/L						50																			1.5	0.67	<0.69	0.69								
Benz(a)anthracene		56-55-3	ug/L						0.002																			4.4	0.67	0.84	0.69								
Benzo(a)pyrene		50-32-8	ug/L						0.002																			4.3	0.67	0.81	0.69								
Benzo(b)fluoranthene		205-99-2	ug/L						0.002																			3.6	0.67	0.69	0.69								
Benzo(ghi)perylene		191-24-2	ug/L																									2.5	0.67	0.47	0.69								
Benzo(k)fluoranthene		207-08-9	ug/L						0.002																			3.6	0.67	0.69	0.69								
Chrysene		218-01-9	ug/L						0.002																			4.4	0.67	0.84	0.69								
Dibenz(a,h)anthracene		53-70-3	ug/L																									<0.67	0.67	<0.69	0.69								
Fluoranthene		206-44-0	ug/L						50																			8.1	0.67	0.92	0.69								
Fluorene		86-73-7	ug/L						50																			0.86	0.67	<0.69	0.69								
Hexachlorobenzene		118-74-1	ug/L						0.33																			<0.67	0.67	<0.69	0.69								
Hexachlorobutadiene		87-68-3	ug/L						0.5																			<0.67	0.67	<0.69	0.69								
Hexachlorocyclopentadiene		77-47-4	ug/L																									<0.67	0.67	<0.69	0.69								
Hexachloroethane		67-72-1	ug/L						0.5																			<0.94	0.94	<0.98	0.98								
Indeno(1,2,3-cd)pyrene		193-39-5	ug/L						0.002																			2.4	0.67	0.44	0.69								
Naphthalene		91-20-3	ug/L						13																			1.1	0.67	<0.69	0.69								
Nitrobenzene		98-95-3	ug/L						0.2																			<0.98	0.98	<0.98	0.98								
N-Nitrosodiethylamine		62-75-9	ug/L																									<0.67	0.67	<0.69	0.69								
Pentachlorophenol		87-86-5	ug/L						1																			<0.67	0.67	<0.69	0.69								
Phenanthrene		85-01-8	ug/L						50																			8.3	0.67	0.95	0.69								
Pyrene		129-00-0	ug/L						50																			7.6	0.67	0.87	0.69								
Pyridine		110-86-1	ug/L						50																			<0.67	0.67	<0.69	0.69								
Pesticides By SW-846 8081																																							
4,4'-DDD		72-54-8	ug/L						0.3																			<0.009	0.009	<0.098	0.098								
4,4'-DDE		72-55-9	ug/L						0.2																			<0.009	0.009	<0.098	0.098								
4,4'-DDT		50-29-3	ug/L						0.2																			<0.009	0.009	<0.098	0.098								
a-BHC		319-84-6	ug/L						0.06																			<0.009	0.009	<0.098	0.098								
a-chlordane		5103-71-9	ug/L																									<0.007	0.007	<0.08	0.08								
Aldrin		309-00-2	ug/L						0.1																			<0.009	0.009	<0.09	0.09								
b-BHC		319-85-7	ug/L																									<0.009	0.009	<0.098	0.098								
b- BHC		319-85-7	ug/L						0.09																			<0.009	0.009	<0.098	0.098								
Chlordane		57-74-9	ug/L						0.49																			<0.08	0.08	<0.98	0.98								
d-BHC		319-86-8	ug/L						0.04																			<0.009	0.009	<0.098	0.098								
Dieldrin		60-57-1	ug/L						0.004																			<0.009	0.009	<0.098	0.098								
Endosulfan I		959-98-8	ug/L																									<0.007	0.007	<0.25	0.25								
Endosulfan II		33213-65-9	ug/L																									<0.007	0.007	<0.25	0.25								
Endosulfan Sulfate		1031-07-8	ug/L																									<0.007	0.007	<0.25	0.25								
Endrin		72-20-8	ug/L																									<0.009	0.009	<0.25	0.25								
Endrin Aldehyde		7421-93-4	ug/L						5																			<0.007	0.007	<0.09	0.09								
Endrin ketone		53494-70-5	ug/L						5																			<0.007	0.007	<0.09	0.09								
g-BHC (Lindane)		58-89-9	ug/L						0.06																			<0.008	0.008	<0.098	0.098								
g-chlordane		5103-74-2	ug/L																									<0.009	0.009	<0.098	0.098								
Heptachlor		76-44-8	ug/L						0.04																			<0.009	0.009	<0.25	0.25								
Heptachlor epoxide		1024-57-3	ug/L						0.03																			<0.009	0.009	<0.25	0.25								
Methoxychlor		72-43-5	ug/L						0.9																			<0.67	0.67	<0.9	0.9								
Toxaphene		8001-35-2	ug/L						0.09																			<1.4	1.4	<1.8	1.8					

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Project Id : INSPIRATION WHARF (PORT WASHINGTON)

	Lab Sample Id	CR97599	CR97600	CR97601	CR97602	CR97603	CR97604	CR97605	CR97785
	Collection Date	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024	10/31/2024
	Client Id	SB-10 (SWA19.5'-10')	SB-10 (SWA19.5'-10')	SB-11 (SWP20.5'-21')	SB-11 (SWA8' (9.5'-10'))	SB-11 (SWP20.5'-21')	SB-12 (SWA8' (9.5'-10'))	SB-12 (SWP20.5'-21')	TRIP/BLANK
	Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil

Analyte	CAS	Units	CP-51 Soil - Gas/Fuel Oil	NY-Com.	NY-Ind.	NY-Res.	NY-Restricted	NY-UnRestricted	TCDD 1,3,7,8	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL	Result	RL
Miscellaneous Enrganics																							
Percent Solid	PWS4 - PCTSOLID	%								84				82						82			
Corrosivity	PWS4 - CORROSIVITY	Pos/Neg								Negative				Negative						Negative			
Flash Point	PWS4 - FLASH POINT	Degree F								>200	200			>200	200					>200	200		
Ignitability (Waste, (SW3550B/5-digestion)	PWS4 - IGNITABLE	degree F			600	800	22	110	1	>200	200			>200	200					>200	200		
Ignitability	PWS4 - IGNITABILITY	degree F								Passed	140			Passed	140					Passed	140		
Paint Filter Test	PWS4 - PAINTFILTER	Pass/Fail								Passed				Passed						Passed			
pH at 25C - Soil	PWS4 - PH	pH Units								7.96	1.00			7.96	1.00					8.71	1.00		
pH	PWS4 - PH	pH Units																					
Reactivity Cyanide	PWS4 - REACT CYANIDE	mg/kg								<5	5									<5	5		
Reactivity Cyanide	PWS4 - REACT CYANIDE	mg/L																					
Reactivity Sulfide	PWS4 - REACT SULFIDE	mg/kg								<20	20			<20	20					<20	20		
Reactivity Sulfide	PWS4 - REACT SULFIDE	mg/L																					
Reactivity	PWS4 - REACTIVITY	Pos/Neg								Negative				Negative						Negative			
Redox Potential	PWS4 - REDOX	mV								140				165						217			
Metals, Total																							
Aluminum	7429-90-5	mg/L							0.2														
Aluminum	7429-90-5	mg/kg								2,750	6.9			9,260	6.9			7,960	55			5,760	5.4
Antimony	7440-36-0	mg/kg								<0.2	0.2			<0.9	0.9			<5.7	5.7			<5.4	5.4
Antimony	7440-36-0	mg/L							0.006														
Arsenic	7440-38-2	mg/kg		16	16	16	16	13	0.01	5.24	0.55			5.62	0.75			6.61	0.75			7.27	0.72
Arsenic	7440-38-2	mg/L							0.025														
Barium	7440-39-3	mg/kg		400	10,000	350	400	350	0.82	68.1	0.83			22.3	0.89			68.8	0.37			35.6	0.81
Barium	7440-39-3	mg/L							0.025														
Beryllium	7440-41-7	mg/L							0.003														
Beryllium	7440-41-7	mg/kg		590	2,700	14	72	7.2		<0.34	0.34			<0.31	0.31			0.38	0.29			0.3	0.29
Cadmium	7440-43-9	mg/L							0.005														
Cadmium	7440-43-9	mg/kg		9.3	60	2.5	4.3	2.5		<0.41	0.41			<0.35	0.35			0.58	0.37			<0.36	0.36
Calcium	7440-70-2	mg/kg								8,690	8.3			1,820	1.1			4,640	5.5			1,760	1.1
Calcium	7440-70-2	mg/L							0.05														
Chromium	7440-47-3	mg/kg								12.6	0.32			30	0.39			15	0.37			11.7	0.38
Chromium	7440-47-3	mg/L							0.05														
Chromium, Hexavalent	18540-29-9	mg/L							0.05														
Cobalt	7440-48-4	mg/kg								2.78	0.69			2.32	0.89			7.52	0.37			5.56	0.66
Cobalt	7440-48-4	mg/L							0.5														
Copper	7440-50-8	mg/L							0.2														
Copper	7440-50-8	mg/kg		270	10,000	270	270	50	0.54	49.4	0.9			7.7	0.9			26.4	0.7			25.9	0.7
Iron	7439-89-6	mg/L							0.3														
Iron	7439-89-6	mg/kg								8,160	6.9			5,430	5.4			14,000	55			10,900	54
Lead	7439-92-1	mg/kg		1,000	3,900	400	400	63	0.63	141	0.42			67.1	0.44			141	0.37			92.7	0.39
Lead	7439-92-1	mg/L							0.025														
Magnesium	7439-95-4	mg/kg								2,560	6.4			898	5.4			2,560	5.5			1,280	5.4
Magnesium	7439-95-4	mg/L							0.5														
Manganese	7439-96-5	mg/L							0.3														
Manganese	7439-96-5	mg/kg		10,000	10,000	2,000	2,000	1,600		117	0.42			73.9	0.39			232	0.37			201	0.39
Mercury	7439-97-6	mg/kg		2.8	5.7	0.81	0.81	0.18		0.31	0.03			0.33	0.03			<0.03	0.03			0.43	0.03
Mercury	7439-97-6	mg/L							0.002														
Nickel	7440-02-0	mg/kg		310	10,000	140	310	35		13	0.42			5.66	0.39			14.8	0.37			10.4	0.39
Nickel	7440-02-0	mg/L							0.5														
Potassium	7440-09-7	mg/kg								556	69			388	5.9			1,050	55			660	54
Potassium	9777-7680	mg/L																					
Selenium	7782-49-2	mg/L							0.05														
Selenium	7782-49-2	mg/kg		1,500	6,800	36	180	3.9		<1.7	1.7			<1.6	1.6			<1.5	1.5			<1.4	1.4
Silver	7440-22-4	mg/L							0.05														
Silver	7440-22-4	mg/kg		1,500	6,800	36	180	2		<0.42	0.42			<0.39	0.39			<0.37	0.37			<0.36	0.36
Sodium	7440-23-5	mg/L							20														
Sodium	7440-23-5	mg/kg								1,890	6.9			79.5	5.4			262	5.5			276	5.4
Thallium	7440-28-0	mg/kg								<0.9	0.9			<0.8	0.8			<1.5	1.5			<1.3	1.3
Thallium	7440-28-0	mg/L							0.0005														
Vanadium	7440-62-2	mg/kg								11.6	0.69			8.63	0.89			26.2	0.37			26.7	0.81
Vanadium	7440-62-2	mg/L							0.05														
Zinc	7440-66-6	mg/L							5														
Zinc	7440-66-6	mg/kg		10,000	10,000	2,200	10,000	109		105	0.9			69.3	0.9			141	0.7			200	0.7
Metals, Dissolved																							
Aluminum (Dissolved)	7429-90-5	mg/L							0.1														
Antimony (Dissolved)	7440-36-0	mg/L							0.003														
Arsenic (Dissolved)	7440-38-2	mg/L							0.025														
Barium (Dissolved)	7440-39-3	mg/L							1														
Beryllium (Dissolved)	7440-41-7	mg/L							0.003														
Cadmium (Dissolved)	7440-43-9	mg/L							0.005														
Calcium (Dissolved)	7440-70-2	mg/L																					
Chromium (Dissolved)	7440-47-3	mg/L							0.05														
Cobalt (Dissolved)	7440-48-4	mg/L																					
Copper (Dissolved)	7440-50-8	mg/L							0.2														
Iron (Dissolved)	7439-89-6	mg/L							0.3														
Lead (Dissolved)	7439-92-1	mg/L							0.025														
Magnesium (Dissolved)	7439-95-4	mg/L							35														
Manganese (Dissolved)	7439-96-5	mg/L							0.3														
Mercury (Dissolved)	7439-97-6	mg/L							0.0007														
Nickel (Dissolved)	7440-02-0	mg/L							0.1														
Potassium (Dissolved)	9777-7680	mg/L																					
Selenium (Dissolved)	7782-49-2	mg/L							0.05														
Silver (Dissolved)	7440-22-4	mg/L							0.05														
Sodium (Dissolved)	7440-23-5	mg/L							20														
Thallium, Dissolved	7440-28-0	mg/L							0.0005														
Vanadium (Dissolved)	7440-62-2	mg/L							0.05														
Zinc (Dissolved)	7440-66-6	mg/L							5														
TPH By 8015D/GRO																							
Diesel Range Organics (C10-C28)	PWS4 - DRO	mg/kg								<59	59			<55	55			<280	280			< 270	270
TPH By 8015D/GRO																							
Acetate Fuel Petroleme	8030-30-6	mg/L																					
Fuel Oil #2/ Diesel Fuel	68476-30-2	mg/L																					
Fuel Oil #4	68553-00-4	mg/L																					
Fuel Oil #6	68553-00-4	mg/L																					
Motor Oil	PWS4 - MOTOR OIL	mg/L																					
Total TPH	PWS4 - TPH	mg/L																					
Unidentified	PWS4 - OTHER OIL	mg/L																					
PCBs By 8082/8270																							
PCB-1016	12674-11-2	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1221	11104-28-2	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1232	11141-16-5	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1242	53469-21-9	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1248	12672-29-6	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1254	11097-69-1	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1260	11096-82-5	ug/kg		1,000	1,000	25,000	1,000		100		<79	79		<73	73			<78	78			<71	71
PCB-1262	37324-23-5	ug/kg							100		<79	79		<73	73			<78	78			<71	71
PCB-1268	11100-14-4	ug/kg							100		<79	79		<73	73			<78	78			<71	71
PCB-1016	12674-11-2	ug/L							0.09														
PCB-1221	11104-28-2	ug/L							0.09														
PCB-1232	11141-16-5	ug/L							0.09														
PCB-1242	53469-21-9	ug/L							0.09														
PCB-1248	12672-29-6	ug/L							0.09														
PCB-1254	11097-69-1	ug/L							0.09														
PCB-1260	11096-82-5	ug/L							0.09														
PCB-1262	37324-23-5	ug/L							0.09														
PCB-1268	11100-14-4	ug/L							0.09														
Volatiles By 8260/624																							
1,1,1,2-Tetrachloroethane	630-20-6	ug/L							5														
1,1,1-Trichloroethane	71-55-6	ug/L							5														
1,1,2,2-Tetrachloroethane	79-34-5	ug/L							5														
1,1,2-Trichloroethane	79-00-5	ug/L							1														
1,1-Dichloroethane	75-34-3	ug/L							5														
1,1-Dichloroethene	75-35-4	ug/L							5														
1,1-Dichloropropene	563-58-6	ug/L							5														
1,2,3-Trichlorobenzene	87-61-6	ug/L							5														
1,2,3-Trichloropropane	96-18-4	ug/L							0.04														
1,2,4-Trichlorobenzene	120-82-1	ug/L							5														
1,2,4-Trimethylbenzene	95-63-6	ug/L							5														
1,2-Dibromo-3-chloropropane	96-12-8	ug/L							0.04														
1,2-Dibromoethane	106-93-4	ug/L							0.0006														
1,2-Dichlorobenzene	95-50-1	ug/L							3														
1,2-Dichloroethane	107-06-2	ug/L							0.6														
1,2-Dichloropropane	78-87-5	ug/L							1														
1,3,5-Trimethylbenzene	108-67-8	ug/L							5														
1,3-Dichlorobenzene	541-73-1	ug/L							3														
1,3-Dichloropropane	142-28-9	ug/L							5														
1,4-Dichlorobenzene	106-46-7	ug/L							3														
2,2-Dichloropropane	594-20-7	ug/L							5														
2-Chlorotoluene	95-49-8	ug/L							5														
2-Hexanone	591-78-6	ug/L							50														
2-Isopropyltoluene	527-84-4	ug/L							5														
4-Chlorotoluene	106-43-4	ug/L							5														
4-Methyl-2-pentanone	108-10-1	ug/L							5														
Acetone	67-64-1	ug/L							50														
Acrylonitrile	107-13-1	ug/L							5														
Benzene	71-43-2	ug/L							0.6														
Bromobenzene	108-86-1	ug/L							5														
Bromochloromethane	74-97-5	ug/L							5														
Bromodichloromethane	75-27-4	ug/L							50														
Bromoform	75-25-2	ug/L							50														
Bromomethane	74-83-9	ug/L							5														
Carbon Disulfide	75-15-0	ug/L																					
Carbon Tetrachloride	56-23-5	ug/L							5														
Chlorobenzene	108-90-7	ug/L							5														
Chloroethane	75-00-3	ug/L							5														
Chloroform	67-66-3	ug/L							7														
Chloromethane	74-87-3	ug/L							5														
cis-1,2-Dichloroethene	156-59-2	ug/L							5														
cis-1,3-Dichloropropene	10061-01-5	ug/L							0.4														
Dibromochloromethane	124-48-1	ug/L							50														
Dibromomethane	74-95-3	ug/L							5														
Dichlorodifluoromethane	75-71-8	ug/L							5														
Ethylbenzene	100-41-4	ug/L							5														
Hexachlorobutadiene	87-68-3	ug/L							0.5														
Isopropylbenzene	98-82-8	ug/L							5														
m&p-Xylene	179601-23-1	ug/L																					
Methyl ethyl ketone	78-93-3	ug/L							50														
Methyl t-butyl ether (MTBE)	1634-04-4	ug/L																					
Methylene chloride	75-09-2	ug/L							5														
Naphthalene	91-20-3	ug/L							10														
n-Butylbenzene	104-51-8	ug/L							5														
n-Propylbenzene	103-65-1	ug/L							5														
o-Xylene	95-47-6	ug/L							5														
p-Isopropyltoluene	99-87-6	ug/L							5														
sec-Butylbenzene	135-98-8	ug/L							5														
Styrene	100-42-5	ug/L							5														
tert-Butylbenzene	98-06-6	ug/L							5														
Tetrachloroethene	127-18-4	ug/L							5														
Tetrahydrofuran (THF)	109-99-9	ug/L							50														
Toluene	108-88-3	ug/L							5														
Total Xylenes	1330-20-7	ug/L							5														
trans-1,2-Dichloroethene	156-60-5	ug/L							0.4														
trans-1,3-Dichloropropene	10061-02-6	ug/L							0.4														
Trichloroethene	79-01-6	ug/L							5														
Trichlorofluoromethane	75-69-4	ug/L							5														
Vinyl chloride	75-01-4	ug/L							2														
1,1,1,2-Tetrachloroethane	630-20-6	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1,1-Trichloroethane	71-55-6	ug/kg			500,000	1,000,000	100,000	100,000	680		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1,2,2-Tetrachloroethane	79-34-5	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1,2-Trichloroethane	79-00-5	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1-Dichloroethane	75-34-3	ug/kg			240,000	480,000	19,000	26,000	270		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1-Dichloroethene	75-35-4	ug/kg			500,000	1,000,000	100,000	100,000	330		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,1-Dichloropropene	563-58-6	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,2,3-Trichlorobenzene	87-61-6	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2,3-Trichloropropane	96-18-4	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2,4-Trichlorobenzene	120-82-1	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2,4-Trimethylbenzene	95-63-6	ug/kg		3,600	190,000	380,000	47,000	52,000	3,600		<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2-Dibromo-3-chloropropane	96-12-8	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2-Dibromoethane	106-93-4	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,2-Dichlorobenzene	95-50-1	ug/kg			500,000	1,000,000	100,000	100,000	1,100		<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,2-Dichloroethane	107-06-2	ug/kg			30,000	60,000	2,300	3,100	20		<0.6	0.6			<0.7	0.7			<5.8	5.8			< 25	25
1,2-Dichloropropane	78-87-5	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,3,5-Trimethylbenzene	108-67-8	ug/kg		8,400	190,000	380,000	47,000	52,000	8,400		<0.6	0.6			<0.7	0.7			<260	260			<250	250
1,3-Dichlorobenzene	541-73-1	ug/kg			280,000	560,000	37,000	49,000	2,400		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,3-Dichloropropane	142-28-9	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
1,4-Dichlorobenzene	106-46-7	ug/kg			130,000	250,000	9,800	13,000	1,800		<0.6	0.6			<0.7	0.7			<260	260			<250	250
2,2-Dichloropropane	594-20-7	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
2-Chlorotoluene	95-49-8	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
2-Hexanone	591-78-6	ug/kg									<20	20			<23	23			<29	29			<500	500
2-Isopropyltoluene	527-84-4	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
4-Chlorotoluene	106-43-4	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
4-Methyl-2-pentanone	108-10-1	ug/kg									<20	20			60	23			<29	29			<500	500
Acetone	67-64-1	ug/kg			500,000	1,000,000	100,000	100,000	50		<20	20			<23	23			<29	29			<500	500
Acrylonitrile	107-13-1	ug/kg									<9.2	9.2			<10.1	10.1			<12	12			<100	100
Benzene	71-43-2	ug/kg		60	44,000	89,000	2,900	4,800	60		<0.6	0.6			<0.7	0.7			<5.8	5.8			<60	60
Bromobenzene	108-86-1	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
Bromochloromethane	74-97-5	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Bromodichloromethane	75-27-4	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Bromoform	75-25-2	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Bromomethane	74-83-9	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Carbon Disulfide	75-15-0	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Carbon tetrachloride	56-23-5	ug/kg			22,000	44,000	1,400	2,400	760		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Chlorobenzene	108-90-7	ug/kg			500,000	1,000,000	100,000	100,000	1,100		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Chloroethane	75-00-3	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Chloroform	67-66-3	ug/kg			350,000	700,000	10,000	49,000	370		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Chloromethane	74-87-3	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
cis-1,2-Dichloroethene	156-59-2	ug/kg			500,000	1,000,000	99,000	100,000	250		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
cis-1,3-Dichloropropene	10061-01-5	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Dibromochloromethane	124-48-1	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Dibromomethane	74-95-3	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Dichlorodifluoromethane	75-71-8	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Ethylbenzene	100-41-4	ug/kg		1,000	390,000	780,000	80,000	41,000	1,000		<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Hexachlorobutadiene	87-68-3	ug/kg									<0.6	0.6			<0.7	0.7			<260	260			<250	250
Isopropylbenzene	98-82-8	ug/kg		2,800							<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
m&p-Xylene	179601-23-1	ug/kg									<0.6	0.6			<0.7	0.7			<5.8	5.8			<250	250
Methy

Phoenix Environmental Laboratories, Inc.
587 East Middle Turnpike
P.O. Box 370
Manchester, CT 06040
(860) 645-1102

Project Id : INFORMATION WAIVER (PORT WASHINGTON)

| | Lab Sample Id | | |

PHOENIX
Environmental Laboratories, Inc.

Tuesday, November 12, 2024

Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Project ID: **INSIRPATION WHARF**
SDG ID: **GCR96654**
Sample ID#s: CR96654, CR96656 - CR96670

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

NY # 11301

SDG Comments

November 12, 2024

SDG I.D.: GCR96654

8260 Volatile Organics:
1,2-Dibromoethane, 1,2,3 Trichloropropane, and 1,2-Dibromo-3-chloropropane do not meet NY TOGS GA criteria, these compounds are analyzed by GC/ECD method 504 or 8011 to achieve this criteria.

SIM Analysis:
The lowest possible reporting limit under SIM conditions is 0.02 ug/L. The NY TOGS GA criteria for some PAHs is 0.002 ug/L. This level cannot be achieved.

8081 Pesticides:
Toxaphene is reported to the lowest possible reporting level. The NY TOGS criteria for this compound can not be achieved.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

The regulatory hold time for Filtration is 24 hours. Filtration was performed in the laboratory and may be considered outside of hold-time.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Sample Id Cross Reference

November 12, 2024

SDG I.D.: GCR96654

Project ID: INSIRPATION WHARF

Client Id	Lab Id	Matrix
FB103024	CR96654	WATER
SB-1 GRAB (14.5-15)	CR96656	SOIL
SB-1 COMPOSITE	CR96657	SOIL
TW-1 (5`-15`)	CR96658	GROUND WATER
TW-2 (5`-10`)	CR96659	GROUND WATER
SB-2 GRAB (9.5-10`)	CR96660	SOIL
SB-2 COMPOSITE	CR96661	SOIL
SB-3 GRAB (9.5-10`)	CR96662	SOIL
SB-3 COMPOSITE	CR96663	SOIL
TW-3 (5`-10`)	CR96664	GROUND WATER
SB-5 GRAB (9.5-10`)	CR96665	SOIL
SB-5 COMPOSITE	CR96666	SOIL
SB-4 GRAB (9.5-10`)	CR96667	SOIL
SB-4 COMPOSITE	CR96668	SOIL
SB-9 GRAB (9.5-10`)	CR96669	SOIL
SB-9 COMPOSITE	CR96670	SOIL

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	WATER	Collected by:		10/30/24	12:00
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96654

Project ID: INSIRPATION WHARF
Client ID: FB103024

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSIRPATION WHARF
Client ID: FB103024

Phoenix I.D.: CR96654

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	99		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	100		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	104		%	1	11/01/24	MH	70 - 130 %	

Ver 1

Project ID: INSIRPATION WHARF
Client ID: FB103024

Phoenix I.D.: CR96654

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Toluene-d8	95		%	1	11/01/24	MH	70 - 130 %

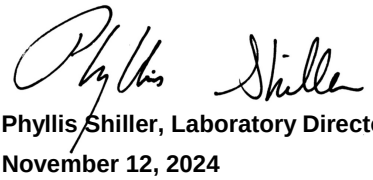
1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/29/24	14:35
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96656

Project ID: INSIRPATION WHARF
Client ID: SB-1 GRAB (14.5-15)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/29/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1-Dichloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1-Dichloroethene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,1-Dichloropropene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2-Dibromoethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2-Dichloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,2-Dichloropropane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,3-Dichloropropane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
2,2-Dichloropropane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
2-Chlorotoluene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	
2-Hexanone	ND	28	ug/Kg	1	11/01/24	JLI	SW8260D	
2-Isopropyltoluene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-1 GRAB (14.5-15)

Phoenix I.D.: CR96656

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	28	ug/Kg	1	11/01/24	JLI	SW8260D
Acetone	ND	28	ug/Kg	1	11/01/24	JLI	SW8260D
Acrylonitrile	ND	11	ug/Kg	1	11/01/24	JLI	SW8260D
Benzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Bromobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Bromochloromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Bromodichloromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Bromoform	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Bromomethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Carbon Disulfide	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Carbon tetrachloride	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Chlorobenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Chloroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Chloroform	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Chloromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Dibromochloromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Dibromomethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Dichlorodifluoromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Ethylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Hexachlorobutadiene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Isopropylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
m&p-Xylene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	28	ug/Kg	1	11/01/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	11	ug/Kg	1	11/01/24	JLI	SW8260D
Methylene chloride	ND	11	ug/Kg	1	11/01/24	JLI	SW8260D
Naphthalene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
n-Butylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
n-Propylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
o-Xylene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
p-Isopropyltoluene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
sec-Butylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Styrene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
tert-Butylbenzene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Tetrachloroethene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	11	ug/Kg	1	11/01/24	JLI	SW8260D
Toluene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Total Xylenes	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	11	ug/Kg	1	11/01/24	JLI	SW8260D
Trichloroethene	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Trichlorofluoromethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
Vinyl chloride	ND	5.5	ug/Kg	1	11/01/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	100		%	1	11/01/24	JLI	70 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-1 GRAB (14.5-15)

Phoenix I.D.: CR96656

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	98		%	1	11/01/24	JLI	70 - 130 %
% Dibromofluoromethane	95		%	1	11/01/24	JLI	70 - 130 %
% Toluene-d8	107		%	1	11/01/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

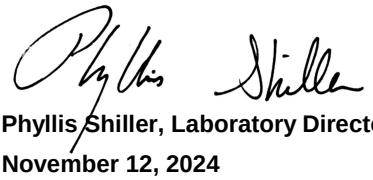
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/29/24	14:40
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96657

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.32	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	769	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Arsenic	< 0.63	0.63	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	4.89	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	< 0.25	0.25	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	157	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Cadmium	< 0.32	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	0.53	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	2.70	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	1.0	0.6	mg/kg	1	10/31/24	CPP	SW6010D
Iron	1570	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Mercury	< 0.03	0.03	mg/Kg	2	10/31/24	AL1	SW7471B
Potassium	231	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Magnesium	341	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	21.2	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	340	4.8	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	2.06	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	0.90	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	< 3.2	3.2	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.3	1.3	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	< 0.10	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Phoenix I.D.: CR96657

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 2.9	2.9	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	2.85	0.32	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	7.9	0.6	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	95		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.38	0.38	mg/Kg	1	10/31/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.30	1.00	pH Units	1	10/30/24 22:11	MW	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	197		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/01/24	X/A/D	SW3546	
Soil Extraction for PCB	Completed				10/31/24	R/H/X/	SW3546	
Soil Extraction for Pesticides	Completed				10/31/24	R/H	SW3546	
Soil Extraction for SVOA	Completed				10/31/24	/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 5.5	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	98		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	130	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	130	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-D	ND	260	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-DB	ND	2600	ug/Kg	10	11/04/24	JRB	SW8151A	
Dalapon	ND	130	ug/Kg	10	11/04/24	JRB	SW8151A	
Dicamba	ND	130	ug/Kg	10	11/04/24	JRB	SW8151A	
Dichloroprop	ND	260	ug/Kg	10	11/04/24	JRB	SW8151A	
Dinoseb	ND	260	ug/Kg	10	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	106		%	10	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	128		%	10	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	68	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1221	ND	68	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1232	ND	68	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1242	ND	68	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1248	ND	68	ug/Kg	2	11/01/24	SC	SW8082A	

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Phoenix I.D.: CR96657

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
PCB-1254	ND	68	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1260	ND	68	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1262	ND	68	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1268	ND	68	ug/Kg	2	11/01/24	SC	SW8082A
QA/QC Surrogates							
% DCBP	94		%	2	11/01/24	SC	30 - 150 %
% DCBP (Confirmation)	86		%	2	11/01/24	SC	30 - 150 %
% TCMX	90		%	2	11/01/24	SC	30 - 150 %
% TCMX (Confirmation)	83		%	2	11/01/24	SC	30 - 150 %
Pesticides - Soil							
4,4' -DDD	ND	2.0	ug/Kg	2	11/01/24	CN	SW8081B
4,4' -DDE	ND	2.0	ug/Kg	2	11/01/24	CN	SW8081B
4,4' -DDT	ND	2.0	ug/Kg	2	11/01/24	CN	SW8081B
a-BHC	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
a-Chlordane	ND	3.4	ug/Kg	2	11/01/24	CN	SW8081B
Aldrin	ND	3.4	ug/Kg	2	11/01/24	CN	SW8081B
b-BHC	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Chlordane	ND	34	ug/Kg	2	11/01/24	CN	SW8081B
d-BHC	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Dieldrin	ND	3.4	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan I	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan II	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan sulfate	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Endrin	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Endrin aldehyde	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Endrin ketone	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
g-BHC	ND	1.4	ug/Kg	2	11/01/24	CN	SW8081B
g-Chlordane	ND	3.4	ug/Kg	2	11/01/24	CN	SW8081B
Heptachlor	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Heptachlor epoxide	ND	6.8	ug/Kg	2	11/01/24	CN	SW8081B
Methoxychlor	ND	34	ug/Kg	2	11/01/24	CN	SW8081B
Toxaphene	ND	140	ug/Kg	2	11/01/24	CN	SW8081B
QA/QC Surrogates							
% DCBP	91		%	2	11/01/24	CN	30 - 150 %
% DCBP (Confirmation)	86		%	2	11/01/24	CN	30 - 150 %
% TCMX	78		%	2	11/01/24	CN	30 - 150 %
% TCMX (Confirmation)	74		%	2	11/01/24	CN	30 - 150 %
TPH DRO (C10-C28)							
Diesel Range Organics (C10-C28)	ND	52	mg/Kg	1	10/31/24	JRB	SW8015D DRO
QA/QC Surrogates							
% COD (surr)	84		%	1	10/31/24	JRB	50 - 150 %
% Terphenyl (surr)	84		%	1	10/31/24	JRB	50 - 150 %
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
1,2,4-Trichlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
1,2-Dichlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
1,2-Diphenylhydrazine	ND	340	ug/Kg	1	11/01/24	MR	SW8270E

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Phoenix I.D.: CR96657

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,4-Dichlorophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,4-Dimethylphenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,4-Dinitrophenol	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2-Chloronaphthalene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2-Chlorophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2-Methylnaphthalene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
2-Nitroaniline	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
2-Nitrophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/01/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
3-Nitroaniline	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
4-Chloroaniline	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
4-Nitroaniline	ND	550	ug/Kg	1	11/01/24	MR	SW8270E	
4-Nitrophenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Acenaphthene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Acenaphthylene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Acetophenone	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Aniline	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
Anthracene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benz(a)anthracene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzidine	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzo(a)pyrene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzo(b)fluoranthene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzo(ghi)perylene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Benzoic acid	ND	690	ug/Kg	1	11/01/24	MR	SW8270E	
Benzyl butyl phthalate	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
Carbazole	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	
Chrysene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Dibenzofuran	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Diethyl phthalate	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Dimethylphthalate	ND	240	ug/Kg	1	11/01/24	MR	SW8270E	
Di-n-butylphthalate	ND	340	ug/Kg	1	11/01/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Phoenix I.D.: CR96657

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Fluoranthene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Fluorene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Hexachlorobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Hexachlorobutadiene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Hexachloroethane	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Isophorone	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Naphthalene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Nitrobenzene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
N-Nitrosodimethylamine	ND	340	ug/Kg	1	11/01/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	340	ug/Kg	1	11/01/24	MR	SW8270E
Pentachloronitrobenzene	ND	340	ug/Kg	1	11/01/24	MR	SW8270E
Pentachlorophenol	ND	340	ug/Kg	1	11/01/24	MR	SW8270E
Phenanthrene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Phenol	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Pyrene	ND	240	ug/Kg	1	11/01/24	MR	SW8270E
Pyridine	ND	340	ug/Kg	1	11/01/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	62		%	1	11/01/24	MR	30 - 130 %
% 2-Fluorobiphenyl	52		%	1	11/01/24	MR	30 - 130 %
% 2-Fluorophenol	51		%	1	11/01/24	MR	30 - 130 %
% Nitrobenzene-d5	52		%	1	11/01/24	MR	30 - 130 %
% Phenol-d5	46		%	1	11/01/24	MR	30 - 130 %
% Terphenyl-d14	53		%	1	11/01/24	MR	30 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-1 COMPOSITE

Phoenix I.D.: CR96657

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		10/30/24	9:40
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96658

Project ID: INSIRPATION WHARF
Client ID: TW-1 (5`-15`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Aluminum	63.8	0.020	mg/L	1	11/02/24	CPP	SW6010D
Arsenic	0.134	0.004	mg/L	1	11/02/24	CPP	SW6010D
Barium	0.947	0.002	mg/L	1	11/02/24	CPP	SW6010D
Beryllium	0.003	0.001	mg/L	1	11/02/24	CPP	SW6010D
Calcium	419	0.10	mg/L	10	11/05/24	TH	SW6010D
Cadmium	0.002	0.001	mg/L	1	11/02/24	CPP	SW6010D
Cobalt	0.043	0.002	mg/L	1	11/02/24	CPP	SW6010D
Chromium	0.124	0.001	mg/L	1	11/02/24	CPP	SW6010D
Copper	0.873	0.005	mg/L	1	11/02/24	CPP	SW6010D
Silver (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Aluminum (Dissolved)	0.034	0.011	mg/L	1	11/01/24	TH	SW6010D
Arsenic (Dissolved)	< 0.004	0.004	mg/L	1	11/01/24	TH	SW6010D
Barium (Dissolved)	0.066	0.002	mg/L	1	11/01/24	TH	SW6010D
Beryllium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Calcium (Dissolved)	323	0.11	mg/L	10	11/05/24	TH	SW6010D
Cadmium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Cobalt (Dissolved)	0.002	0.001	mg/L	1	11/01/24	TH	SW6010D
Chromium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Copper (Dissolved)	0.007	0.005	mg/L	1	11/01/24	TH	SW6010D
Iron (Dissolved)	< 0.011	0.011	mg/L	1	11/01/24	TH	SW6010D
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A
Potassium (Dissolved)	282	11	mg/L	100	11/06/24	TH	SW6010D
Magnesium (Dissolved)	861	1.1	mg/L	100	11/05/24	TH	SW6010D
Manganese (Dissolved)	0.553	0.001	mg/L	1	11/01/24	TH	SW6010D
Sodium (Dissolved)	7050	110	mg/L	1000	11/05/24	TH	SW6010D
Nickel (Dissolved)	0.002	0.001	mg/L	1	11/01/24	TH	SW6010D
Lead (Dissolved)	0.221	0.002	mg/L	1	11/01/24	TH	SW6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: TW-1 (5`-15`)

Phoenix I.D.: CR96658

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Antimony (Dissolved)	< 0.003	0.003	mg/L	1	11/01/24	TH	SW6010D	
Selenium (Dissolved)	< 0.010	0.010	mg/L	1	11/01/24	TH	SW6010D	
Thallium, Dissolved	< 0.0005	0.0005	mg/L	1	11/01/24	PS	SW6010D	
Vanadium (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D	
Zinc (Dissolved)	0.011	0.002	mg/L	1	11/01/24	TH	SW6010D	
Iron	57.8	0.010	mg/L	1	11/02/24	CPP	SW6010D	
Mercury	0.0027	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
Potassium	292	10	mg/L	100	11/05/24	TH	SW6010D	
Magnesium	911	1.0	mg/L	100	11/05/24	TH	SW6010D	
Manganese	5.85	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Sodium	7390	100	mg/L	1000	11/05/24	TH	SW6010D	
Nickel	0.090	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Lead	95.7	0.10	mg/L	100	11/05/24	TH	SW6010D	
Antimony	0.014	0.003	mg/L	1	11/02/24	CPP	SW6010D	
Selenium	< 0.010	0.010	mg/L	1	11/02/24	CPP	SW6010D	
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Barium	< 0.10	0.10	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
TCLP Lead	0.130	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW6010D	
Thallium	< 0.0005	0.0005	mg/L	1	11/02/24	PS	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	0.255	0.002	mg/L	1	11/02/24	CPP	SW6010D	
Zinc	1.54	0.004	mg/L	1	11/02/24	CPP	SW6010D	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hexavalent	< 0.02	0.02	mg/L	2	10/30/24 20:05	KL1	SM3500CRB-11	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1
pH	7.42	1.00	pH Units	1	10/30/24 22:30	MW	SM4500-H B-11	1
Reactivity Cyanide	< 2.0	2.0	mg/L	1.97	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 5	5	mg/L	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Lab Filtration	Completed				10/31/24	AG	0.45um Filter	
Dissolved Mercury Digestion	Completed				10/31/24	AK/AK	SW7470A	
Mercury Digestion	Completed				10/31/24	AK/GW/AK	SW7470A	
Extraction for Herbicide	Completed				11/01/24	CV/D	SW8151A	
PCB Extraction (LDL)	Completed				11/04/24	A/A	SW3510C	
Extraction for Pest (LDL)	Completed				11/04/24	A/A	SW3510C	
Semi-Volatile Extraction	Completed				11/04/24	Z/MQ	SW3520C	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digestion (GFAA)	Completed				10/31/24	AG	SM3113B-10	
Dissolved Metals Preparation	Completed				10/31/24	AG	SW3005A	
Dissolved Metals Preparation (MS)	Completed				11/01/24	AG	SW3005A	
Total Metals Digestion	Completed				11/01/24	AG	SW3010A	

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Client ID: TW-1 (5`-15`)

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Total Metals Digestion MS	Completed				10/31/24	AG	SW3010A	
Extraction of TPH	Completed				11/04/24	Z/MQ	SW3510C/SW3520C	
Gasoline Range Hydrocarbons								
GRO (C6-C10)	ND	0.050	mg/L	1	10/31/24	V	SW8015D	1
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	95		%	1	10/31/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4-D	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
2,4-DB	ND	5.0	ug/L	1	11/04/24	JRB	SW8151A	
Dalapon	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dicamba	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dichloroprop	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
Dinoseb	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	74		%	1	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	46		%	1	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1221	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1232	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1242	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1248	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1254	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1260	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1262	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
PCB-1268	ND	0.051	ug/L	1	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	64		%	1	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	63		%	1	11/05/24	SC	30 - 150 %	
% TCMX	61		%	1	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	58		%	1	11/05/24	SC	30 - 150 %	
Pesticides								
4,4' -DDD	ND	0.002	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDE	ND	0.002	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDT	ND	0.002	ug/L	1	11/05/24	KCA	SW-846 8081	
a-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
a-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Alachlor	ND	0.077	ug/L	1	11/05/24	KCA	SW-846 8081	1
Aldrin	ND	0.002	ug/L	1	11/05/24	KCA	SW-846 8081	
b-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Chlordane	ND	0.020	ug/L	1	11/05/24	KCA	SW-846 8081	
d-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Dieldrin	ND	0.002	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan I	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	

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Client ID: TW-1 (5`-15`)

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Endosulfan II	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan Sulfate	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin Aldehyde	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin ketone	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
g-BHC (Lindane)	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
g-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor epoxide	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Methoxychlor	ND	0.10	ug/L	1	11/05/24	KCA	SW-846 8081	
Toxaphene	ND	0.20	ug/L	1	11/05/24	KCA	SW-846 8081	
QA/QC Surrogates								
%DCBP (Surrogate Rec)	67		%	1	11/05/24	KCA	30 - 150 %	
%DCBP (Surrogate Rec) (Confirmation)	86		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec)	63		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec) (Confirmation)	67		%	1	11/05/24	KCA	30 - 150 %	
TPH by GC (Extractable Products)								
Aviation Fuel/Kerosene	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #2/ Diesel Fuel	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #4	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #6	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
Motor Oil	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
Total TPH	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1,B
Unidentified	ND	0.51	mg/L	1	11/05/24	JRB	SW8015D	1
QA/QC Surrogates								
% Terphenyl (surr)	58		%	1	11/05/24	JRB	50 - 150 %	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSIRPATION WHARF

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSIRPATION WHARF
Client ID: TW-1 (5`-15`)

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	99		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	100		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	105		%	1	11/01/24	MH	70 - 130 %	
% Toluene-d8	95		%	1	11/01/24	MH	70 - 130 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	3.3	ug/L	1	11/07/24	AW	SW8270E	
1,2,4-Trichlorobenzene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,2-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,2-Diphenylhydrazine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,3-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,4-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	1
2,4,5-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4,6-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dimethylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2,6-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chloronaphthalene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Methylphenol (o-cresol)	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	9.4	ug/L	1	11/07/24	AW	SW8270E	
3,3'-Dichlorobenzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
3-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4,6-Dinitro-2-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Bromophenyl phenyl ether	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chloro-3-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Chloroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chlorophenyl phenyl ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Acetophenone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Aniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzoic acid	ND	47	ug/L	1	11/07/24	AW	SW8270E	
Benzyl butyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethoxy)methane	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethyl)ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Carbazole	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dibenzofuran	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Diethyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dimethylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Di-n-butylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Di-n-octylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Hexachloroethane	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Isophorone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
N-Nitrosodi-n-propylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
N-Nitrosodiphenylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Pentachloronitrobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
Phenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	69		%	1	11/07/24	AW	15 - 110 %	
% 2-Fluorobiphenyl	58		%	1	11/07/24	AW	30 - 130 %	
% 2-Fluorophenol	60		%	1	11/07/24	AW	15 - 110 %	
% Nitrobenzene-d5	73		%	1	11/07/24	AW	30 - 130 %	
% Phenol-d5	64		%	1	11/07/24	AW	15 - 110 %	
% Terphenyl-d14	12		%	1	11/07/24	AW	30 - 130 %	3

Semivolatiles (SIM)

2-Methylnaphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Acenaphthene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Acenaphthylene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benz(a)anthracene	0.20	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(a)pyrene	0.23	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(b)fluoranthene	0.14	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(ghi)perylene	0.75	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(k)fluoranthene	0.16	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Chrysene	0.20	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Dibenz(a,h)anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Fluoranthene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Fluorene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorobenzene	ND	0.04	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorobutadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorocyclopentadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Indeno(1,2,3-cd)pyrene	0.47	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Naphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Nitrobenzene	ND	0.38	ug/L	1	11/06/24	AW	SW8270E (SIM)	
N-Nitrosodimethylamine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pentachlorophenol	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Phenanthrene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pyrene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pyridine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	72		%	1	11/06/24	AW	15 - 110 %	
% 2-Fluorobiphenyl	59		%	1	11/06/24	AW	30 - 130 %	
% 2-Fluorophenol	46		%	1	11/06/24	AW	15 - 110 %	
% Nitrobenzene-d5	77		%	1	11/06/24	AW	30 - 130 %	
% Phenol-d5	50		%	1	11/06/24	AW	15 - 110 %	
% Terphenyl-d14	12		%	1	11/06/24	AW	30 - 130 %	3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.
B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

Corrosivity is based solely on the pH analysis performed above.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Semi-Volatile Comment:
Poor surrogate recovery was observed for one acid and/or one base surrogate. The other surrogates associated with this sample were within QA/QC criteria. No significant bias suspected.

Dissolved analysis requires filtration. Samples submitted from an unpreserved container have been lab filtered.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		10/30/24	10:40
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96659

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Aluminum	49.7	0.020	mg/L	1	11/02/24	CPP	SW6010D
Arsenic	0.090	0.004	mg/L	1	11/02/24	CPP	SW6010D
Barium	0.378	0.002	mg/L	1	11/02/24	CPP	SW6010D
Beryllium	0.003	0.001	mg/L	1	11/02/24	CPP	SW6010D
Calcium	348	0.10	mg/L	10	11/05/24	TH	SW6010D
Cadmium	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Cobalt	0.039	0.002	mg/L	1	11/02/24	CPP	SW6010D
Chromium	0.201	0.001	mg/L	1	11/02/24	CPP	SW6010D
Copper	1.40	0.005	mg/L	1	11/02/24	CPP	SW6010D
Silver (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Aluminum (Dissolved)	0.028	0.011	mg/L	1	11/01/24	TH	SW6010D
Arsenic (Dissolved)	< 0.004	0.004	mg/L	1	11/01/24	TH	SW6010D
Barium (Dissolved)	0.048	0.002	mg/L	1	11/01/24	TH	SW6010D
Beryllium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Calcium (Dissolved)	333	0.11	mg/L	10	11/05/24	TH	SW6010D
Cadmium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Cobalt (Dissolved)	0.004	0.001	mg/L	1	11/01/24	TH	SW6010D
Chromium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Copper (Dissolved)	0.012	0.005	mg/L	1	11/01/24	TH	SW6010D
Iron (Dissolved)	< 0.011	0.011	mg/L	1	11/01/24	TH	SW6010D
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A
Potassium (Dissolved)	299	11	mg/L	100	11/06/24	TH	SW6010D
Magnesium (Dissolved)	930	1.1	mg/L	100	11/05/24	TH	SW6010D
Manganese (Dissolved)	0.343	0.001	mg/L	1	11/01/24	TH	SW6010D
Sodium (Dissolved)	7480	110	mg/L	1000	11/05/24	TH	SW6010D
Nickel (Dissolved)	0.003	0.001	mg/L	1	11/01/24	TH	SW6010D
Lead (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Phoenix I.D.: CR96659

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Antimony (Dissolved)	< 0.003	0.003	mg/L	1	11/01/24	TH	SW6010D	
Selenium (Dissolved)	< 0.010	0.010	mg/L	1	11/01/24	TH	SW6010D	
Thallium, Dissolved	< 0.0005	0.0005	mg/L	1	11/01/24	PS	SW6010D	
Vanadium (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D	
Zinc (Dissolved)	0.019	0.002	mg/L	1	11/01/24	TH	SW6010D	
Iron	83.9	0.010	mg/L	1	11/02/24	CPP	SW6010D	
Mercury	0.0015	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
Potassium	318	10	mg/L	100	11/05/24	TH	SW6010D	
Magnesium	959	1.0	mg/L	100	11/05/24	TH	SW6010D	
Manganese	2.11	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Sodium	8160	100	mg/L	1000	11/05/24	TH	SW6010D	
Nickel	0.068	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Lead	1.95	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Antimony	0.009	0.003	mg/L	1	11/02/24	CPP	SW6010D	
Selenium	< 0.010	0.010	mg/L	1	11/02/24	CPP	SW6010D	
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Barium	< 0.10	0.10	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
TCLP Lead	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW6010D	
Thallium	< 0.0005	0.0005	mg/L	1	11/02/24	PS	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	0.202	0.002	mg/L	1	11/02/24	CPP	SW6010D	
Zinc	1.07	0.004	mg/L	1	11/02/24	CPP	SW6010D	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hexavalent	< 0.02	0.02	mg/L	2	10/30/24 20:07	KL1	SM3500CRB-11	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1
pH	7.43	1.00	pH Units	1	10/30/24 22:30	MW	SM4500-H B-11	1
Reactivity Cyanide	< 2.0	2.0	mg/L	1.97	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 5	5	mg/L	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Lab Filtration	Completed				10/31/24	AG	0.45um Filter	
Dissolved Mercury Digestion	Completed				10/31/24	AK/AK	SW7470A	
Mercury Digestion	Completed				10/31/24	AK/GW/AK	SW7470A	
Extraction for Herbicide	Completed				11/01/24	CV/D	SW8151A	
PCB Extraction (LDL)	Completed				11/04/24	A/A	SW3510C	
Extraction for Pest (LDL)	Completed				11/04/24	A/A	SW3510C	
Semi-Volatile Extraction	Completed				11/04/24	Z/MQ	SW3520C	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digestion (GFAA)	Completed				10/31/24	AG	SM3113B-10	
Dissolved Metals Preparation	Completed				10/31/24	AG	SW3005A	
Dissolved Metals Preparation (MS)	Completed				11/01/24	AG	SW3005A	
Total Metals Digestion	Completed				11/01/24	AG	SW3010A	

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Phoenix I.D.: CR96659

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Total Metals Digestion MS	Completed				10/31/24	AG	SW3010A	
Extraction of TPH	Completed				11/04/24	Z/MQ	SW3510C/SW3520C	
Gasoline Range Hydrocarbons								
GRO (C6-C10)	ND	0.050	mg/L	1	10/31/24	V	SW8015D	1
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	96		%	1	10/31/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4-D	ND	0.49	ug/L	1	11/04/24	JRB	SW8151A	
2,4-DB	ND	4.9	ug/L	1	11/04/24	JRB	SW8151A	
Dalapon	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dicamba	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dichloroprop	ND	0.49	ug/L	1	11/04/24	JRB	SW8151A	
Dinoseb	ND	0.49	ug/L	1	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	73		%	1	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	46		%	1	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1221	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1232	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1242	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1248	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1254	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1260	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1262	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1268	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	84		%	1	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	80		%	1	11/05/24	SC	30 - 150 %	
% TCMX	71		%	1	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	67		%	1	11/05/24	SC	30 - 150 %	
Pesticides								
4,4' -DDD	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDE	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDT	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
a-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
a-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Alachlor	ND	0.071	ug/L	1	11/05/24	KCA	SW-846 8081	1
Aldrin	ND	0.001	ug/L	1	11/05/24	KCA	SW-846 8081	
b-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Chlordane	ND	0.019	ug/L	1	11/05/24	KCA	SW-846 8081	
d-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Dieldrin	ND	0.001	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan I	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Phoenix I.D.: CR96659

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Endosulfan II	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan Sulfate	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin Aldehyde	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin ketone	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
g-BHC (Lindane)	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
g-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor epoxide	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Methoxychlor	ND	0.095	ug/L	1	11/05/24	KCA	SW-846 8081	
Toxaphene	ND	0.19	ug/L	1	11/05/24	KCA	SW-846 8081	
QA/QC Surrogates								
%DCBP (Surrogate Rec)	73		%	1	11/05/24	KCA	30 - 150 %	
%DCBP (Surrogate Rec) (Confirmation)	93		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec)	62		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec) (Confirmation)	72		%	1	11/05/24	KCA	30 - 150 %	
TPH by GC (Extractable Products)								
Aviation Fuel/Kerosene	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #2/ Diesel Fuel	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #4	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #6	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
Motor Oil	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
Total TPH	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1,B
Unidentified	ND	0.48	mg/L	1	11/05/24	JRB	SW8015D	1
QA/QC Surrogates								
% Terphenyl (surr)	60		%	1	11/05/24	JRB	50 - 150 %	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Phoenix I.D.: CR96659

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSIRPATION WHARF
Client ID: TW-2 (5`-10`)

Phoenix I.D.: CR96659

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	99		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	101		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	105		%	1	11/01/24	MH	70 - 130 %	
% Toluene-d8	96		%	1	11/01/24	MH	70 - 130 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	3.3	ug/L	1	11/07/24	AW	SW8270E	
1,2,4-Trichlorobenzene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,2-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,2-Diphenylhydrazine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,3-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,4-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	1
2,4,5-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4,6-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dimethylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2,6-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chloronaphthalene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Methylphenol (o-cresol)	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	9.4	ug/L	1	11/07/24	AW	SW8270E	
3,3'-Dichlorobenzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
3-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4,6-Dinitro-2-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Bromophenyl phenyl ether	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chloro-3-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Chloroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chlorophenyl phenyl ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Acetophenone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Aniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzoic acid	ND	47	ug/L	1	11/07/24	AW	SW8270E	
Benzyl butyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethoxy)methane	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethyl)ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Carbazole	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dibenzofuran	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Diethyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dimethylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Di-n-butylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E
Hexachloroethane	ND	0.94	ug/L	1	11/07/24	AW	SW8270E
Isophorone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E
N-Nitrosodi-n-propylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E
N-Nitrosodiphenylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E
Pentachloronitrobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E
Phenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	70		%	1	11/07/24	AW	15 - 110 %
% 2-Fluorobiphenyl	64		%	1	11/07/24	AW	30 - 130 %
% 2-Fluorophenol	58		%	1	11/07/24	AW	15 - 110 %
% Nitrobenzene-d5	67		%	1	11/07/24	AW	30 - 130 %
% Phenol-d5	64		%	1	11/07/24	AW	15 - 110 %
% Terphenyl-d14	50		%	1	11/07/24	AW	30 - 130 %

Semivolatiles (SIM)

2-Methylnaphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Acenaphthene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Acenaphthylene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Benz(a)anthracene	ND	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Benzo(a)pyrene	0.03	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Benzo(b)fluoranthene	ND	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Benzo(ghi)perylene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Benzo(k)fluoranthene	ND	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Chrysene	ND	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Dibenz(a,h)anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Fluoranthene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Fluorene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Hexachlorobenzene	ND	0.04	ug/L	1	11/06/24	AW	SW8270E (SIM)
Hexachlorobutadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Hexachlorocyclopentadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Indeno(1,2,3-cd)pyrene	ND	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)
Naphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Nitrobenzene	ND	0.38	ug/L	1	11/06/24	AW	SW8270E (SIM)
N-Nitrosodimethylamine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Pentachlorophenol	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Phenanthrene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Pyrene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
Pyridine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)
QA/QC Surrogates							
% 2,4,6-Tribromophenol	73		%	1	11/06/24	AW	15 - 110 %
% 2-Fluorobiphenyl	65		%	1	11/06/24	AW	30 - 130 %
% 2-Fluorophenol	47		%	1	11/06/24	AW	15 - 110 %
% Nitrobenzene-d5	72		%	1	11/06/24	AW	30 - 130 %
% Phenol-d5	48		%	1	11/06/24	AW	15 - 110 %
% Terphenyl-d14	47		%	1	11/06/24	AW	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

Corrosivity is based solely on the pH analysis performed above.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Dissolved analysis requires filtration. Samples submitted from an unpreserved container have been lab filtered.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	10:00
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96660

Project ID: INSIRPATION WHARF
Client ID: SB-2 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	20	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-2 GRAB (9.5-10`)

Phoenix I.D.: CR96660

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	20	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	20	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	7.9	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	20	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	7.9	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	7.9	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	7.9	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	7.9	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	4.0	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	99		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-2 GRAB (9.5-10`)

Phoenix I.D.: CR96660

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	97		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	94		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	107		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

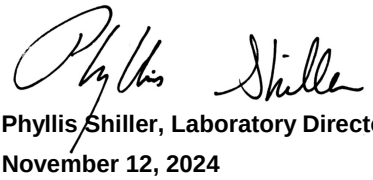
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	10:10
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96661

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.40	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	2070	6.0	mg/Kg	1	10/31/24	CPP	SW6010D
Arsenic	2.42	0.80	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	13.3	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	< 0.32	0.32	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	564	6.0	mg/Kg	1	10/31/24	CPP	SW6010D
Cadmium	< 0.40	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	1.61	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	8.68	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	20.6	0.8	mg/kg	1	10/31/24	CPP	SW6010D
Iron	4600	6.0	mg/Kg	1	10/31/24	CPP	SW6010D
Mercury	0.75	0.03	mg/Kg	2	10/31/24	AL1	SW7471B
Potassium	674	60	mg/Kg	10	10/31/24	CPP	SW6010D
Magnesium	1090	6.0	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	46.6	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	1550	6.0	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	4.59	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	29.2	0.40	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	< 4.0	4.0	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.6	1.6	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	< 0.10	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Phoenix I.D.: CR96661

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 3.6	3.6	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	9.52	0.40	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	28.3	0.8	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	82		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.47	0.47	mg/Kg	1	10/31/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.39	1.00	pH Units	1	10/30/24 22:11	MW	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	259		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/01/24	X/A/D	SW3546	
Soil Extraction for PCB	Completed				10/31/24	R/H/X/	SW3546	
Soil Extraction for Pesticides	Completed				10/31/24	R/H	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 7.8	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	96		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-D	ND	300	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-DB	ND	3000	ug/Kg	10	11/04/24	JRB	SW8151A	
Dalapon	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
Dicamba	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
Dichloroprop	ND	300	ug/Kg	10	11/04/24	JRB	SW8151A	
Dinoseb	ND	300	ug/Kg	10	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	112		%	10	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	136		%	10	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	80	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1221	ND	80	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1232	ND	80	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1242	ND	80	ug/Kg	2	11/01/24	SC	SW8082A	
PCB-1248	ND	80	ug/Kg	2	11/01/24	SC	SW8082A	

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Phoenix I.D.: CR96661

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
PCB-1254	ND	80	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1260	ND	80	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1262	ND	80	ug/Kg	2	11/01/24	SC	SW8082A
PCB-1268	ND	80	ug/Kg	2	11/01/24	SC	SW8082A
QA/QC Surrogates							
% DCBP	84		%	2	11/01/24	SC	30 - 150 %
% DCBP (Confirmation)	100		%	2	11/01/24	SC	30 - 150 %
% TCMX	83		%	2	11/01/24	SC	30 - 150 %
% TCMX (Confirmation)	71		%	2	11/01/24	SC	30 - 150 %
Pesticides - Soil							
4,4' -DDD	ND	2.4	ug/Kg	2	11/01/24	CN	SW8081B
4,4' -DDE	ND	2.4	ug/Kg	2	11/01/24	CN	SW8081B
4,4' -DDT	ND	2.4	ug/Kg	2	11/01/24	CN	SW8081B
a-BHC	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
a-Chlordane	ND	4.0	ug/Kg	2	11/01/24	CN	SW8081B
Aldrin	ND	4.0	ug/Kg	2	11/01/24	CN	SW8081B
b-BHC	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Chlordane	ND	40	ug/Kg	2	11/01/24	CN	SW8081B
d-BHC	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Dieldrin	ND	4.0	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan I	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan II	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Endosulfan sulfate	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Endrin	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Endrin aldehyde	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Endrin ketone	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
g-BHC	ND	1.6	ug/Kg	2	11/01/24	CN	SW8081B
g-Chlordane	ND	4.0	ug/Kg	2	11/01/24	CN	SW8081B
Heptachlor	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Heptachlor epoxide	ND	8.0	ug/Kg	2	11/01/24	CN	SW8081B
Methoxychlor	ND	40	ug/Kg	2	11/01/24	CN	SW8081B
Toxaphene	ND	160	ug/Kg	2	11/01/24	CN	SW8081B
QA/QC Surrogates							
% DCBP	81		%	2	11/01/24	CN	30 - 150 %
% DCBP (Confirmation)	77		%	2	11/01/24	CN	30 - 150 %
% TCMX	73		%	2	11/01/24	CN	30 - 150 %
% TCMX (Confirmation)	72		%	2	11/01/24	CN	30 - 150 %
TPH DRO (C10-C28)							
Diesel Range Organics (C10-C28)	ND	60	mg/Kg	1	10/31/24	JRB	SW8015D DRO
QA/QC Surrogates							
% COD (surr)	89		%	1	10/31/24	JRB	50 - 150 %
% Terphenyl (surr)	83		%	1	10/31/24	JRB	50 - 150 %
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
1,2,4-Trichlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Dichlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Diphenylhydrazine	ND	400	ug/Kg	1	11/02/24	MR	SW8270E

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Phoenix I.D.: CR96661

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dichlorophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dimethylphenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrophenol	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chloronaphthalene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chlorophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylnaphthalene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitroaniline	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitrophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
3-Nitroaniline	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloroaniline	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitroaniline	ND	640	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitrophenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthylene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Acetophenone	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Aniline	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
Anthracene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benz(a)anthracene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzidine	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(a)pyrene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(b)fluoranthene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(ghi)perylene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Benzoic acid	ND	800	ug/Kg	1	11/02/24	MR	SW8270E	
Benzyl butyl phthalate	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
Carbazole	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	
Chrysene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenzofuran	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Diethyl phthalate	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Dimethylphthalate	ND	280	ug/Kg	1	11/02/24	MR	SW8270E	
Di-n-butylphthalate	ND	400	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Phoenix I.D.: CR96661

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Fluoranthene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Fluorene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobutadiene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Hexachloroethane	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Isophorone	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Naphthalene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Nitrobenzene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodimethylamine	ND	400	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	400	ug/Kg	1	11/02/24	MR	SW8270E
Pentachloronitrobenzene	ND	400	ug/Kg	1	11/02/24	MR	SW8270E
Pentachlorophenol	ND	400	ug/Kg	1	11/02/24	MR	SW8270E
Phenanthrene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Phenol	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Pyrene	ND	280	ug/Kg	1	11/02/24	MR	SW8270E
Pyridine	ND	400	ug/Kg	1	11/02/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	61		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorobiphenyl	53		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorophenol	50		%	1	11/02/24	MR	30 - 130 %
% Nitrobenzene-d5	54		%	1	11/02/24	MR	30 - 130 %
% Phenol-d5	49		%	1	11/02/24	MR	30 - 130 %
% Terphenyl-d14	46		%	1	11/02/24	MR	30 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-2 COMPOSITE

Phoenix I.D.: CR96661

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

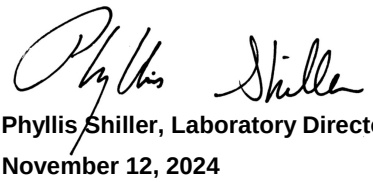
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	10:30
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96662

Project ID: INSIRPATION WHARF
Client ID: SB-3 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	33	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-3 GRAB (9.5-10`)

Phoenix I.D.: CR96662

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	33	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	33	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	33	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	6.6	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	103		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-3 GRAB (9.5-10`)

Phoenix I.D.: CR96662

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	96		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	96		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	106		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

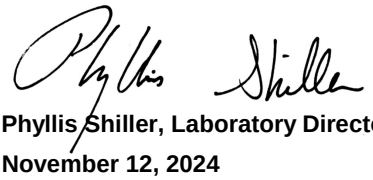
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	10:35
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96663

Project ID: INSIRPATION WHARF
Client ID: SB-3 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.34	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	5920	5.1	mg/Kg	1	10/31/24	CPP	SW6010D
Arsenic	7.74	0.69	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	87.2	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	0.30	0.27	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	9620	5.1	mg/Kg	1	10/31/24	CPP	SW6010D
Cadmium	0.48	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	5.34	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	20.3	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	222	0.7	mg/kg	1	10/31/24	CPP	SW6010D
Iron	13400	51	mg/Kg	10	10/31/24	CPP	SW6010D
Mercury	2.25	0.07	mg/Kg	5	10/31/24	AL1	SW7471B
Potassium	1450	51	mg/Kg	10	10/31/24	CPP	SW6010D
Magnesium	4950	5.1	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	299	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	1290	5.1	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	13.1	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	954	0.34	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	< 3.4	3.4	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.4	1.4	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	0.54	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	1.70	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-3 COMPOSITE

Phoenix I.D.: CR96663

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 3.1	3.1	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	24.9	0.34	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	136	0.7	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	90		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.38	0.38	mg/Kg	1	10/31/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.85	1.00	pH Units	1	10/30/24 22:11	MW	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	285		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/01/24	X/A/D	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.1	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	97		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-D	ND	270	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-DB	ND	2700	ug/Kg	10	11/04/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
Dichloroprop	ND	270	ug/Kg	10	11/04/24	JRB	SW8151A	
Dinoseb	ND	270	ug/Kg	10	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	106		%	10	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	124		%	10	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	72	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	72	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	72	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	72	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	72	ug/Kg	2	11/05/24	SC	SW8082A	

Project ID: INSIRPATION WHARF
Client ID: SB-3 COMPOSITE

Phoenix I.D.: CR96663

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
PCB-1254	190	72	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1260	ND	72	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1262	ND	72	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1268	ND	72	ug/Kg	2	11/05/24	SC	SW8082A
QA/QC Surrogates							
% DCBP	75		%	2	11/05/24	SC	30 - 150 %
% DCBP (Confirmation)	66		%	2	11/05/24	SC	30 - 150 %
% TCMX	74		%	2	11/05/24	SC	30 - 150 %
% TCMX (Confirmation)	69		%	2	11/05/24	SC	30 - 150 %
Pesticides - Soil							
4,4' -DDD	22	2.2	ug/Kg	2	11/04/24	AW	SW8081B
4,4' -DDE	6.0	2.2	ug/Kg	2	11/04/24	AW	SW8081B
4,4' -DDT	13	2.2	ug/Kg	2	11/04/24	AW	SW8081B
a-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
a-Chlordane	7.4	3.6	ug/Kg	2	11/04/24	AW	SW8081B
Aldrin	ND	3.6	ug/Kg	2	11/04/24	AW	SW8081B
b-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Chlordane	40	36	ug/Kg	2	11/04/24	AW	SW8081B
d-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Dieldrin	ND	3.6	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan I	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan II	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan sulfate	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Endrin	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Endrin aldehyde	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Endrin ketone	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
g-BHC	ND	1.4	ug/Kg	2	11/04/24	AW	SW8081B
g-Chlordane	11	3.6	ug/Kg	2	11/04/24	AW	SW8081B
Heptachlor	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Heptachlor epoxide	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B
Methoxychlor	ND	36	ug/Kg	2	11/04/24	AW	SW8081B
Toxaphene	ND	140	ug/Kg	2	11/04/24	AW	SW8081B
QA/QC Surrogates							
% DCBP	61		%	2	11/04/24	AW	30 - 150 %
% DCBP (Confirmation)	37		%	2	11/04/24	AW	30 - 150 %
% TCMX	56		%	2	11/04/24	AW	30 - 150 %
% TCMX (Confirmation)	51		%	2	11/04/24	AW	30 - 150 %
TPH DRO (C10-C28)							
Diesel Range Organics (C10-C28)	ND	280	mg/Kg	5	11/01/24	JRB	SW8015D DRO
QA/QC Surrogates							
% COD (surr)	56		%	5	11/01/24	JRB	50 - 150 %
% Terphenyl (surr)	82		%	5	11/01/24	JRB	50 - 150 %
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2,4-Trichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Diphenylhydrazine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E

Project ID: INSIRPATION WHARF
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Phoenix I.D.: CR96663

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dimethylphenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrophenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chloronaphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylnaphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitroaniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitrophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
3-Nitroaniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloroaniline	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitroaniline	ND	570	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitrophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthylene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acetophenone	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Aniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Anthracene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benz(a)anthracene	260	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzidine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(a)pyrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(b)fluoranthene	310	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(ghi)perylene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzoic acid	ND	720	ug/Kg	1	11/02/24	MR	SW8270E	
Benzyl butyl phthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Carbazole	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Chrysene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenzofuran	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Diethyl phthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dimethylphthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Di-n-butylphthalate	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-3 COMPOSITE

Phoenix I.D.: CR96663

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Fluoranthene	430	250	ug/Kg	1	11/02/24	MR	SW8270E
Fluorene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobutadiene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachloroethane	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Isophorone	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Naphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Nitrobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodimethylamine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Pentachloronitrobenzene	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Pentachlorophenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Phenanthrene	320	250	ug/Kg	1	11/02/24	MR	SW8270E
Phenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Pyrene	330	250	ug/Kg	1	11/02/24	MR	SW8270E
Pyridine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	58		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorobiphenyl	51		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorophenol	43		%	1	11/02/24	MR	30 - 130 %
% Nitrobenzene-d5	52		%	1	11/02/24	MR	30 - 130 %
% Phenol-d5	45		%	1	11/02/24	MR	30 - 130 %
% Terphenyl-d14	40		%	1	11/02/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		10/30/24	11:40
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96664

Project ID: INSIRPATION WHARF
Client ID: TW-3 (5`-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Aluminum	1.81	0.020	mg/L	1	11/02/24	CPP	SW6010D
Arsenic	0.007	0.004	mg/L	1	11/02/24	CPP	SW6010D
Barium	0.035	0.002	mg/L	1	11/02/24	CPP	SW6010D
Beryllium	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Calcium	316	0.10	mg/L	10	11/05/24	TH	SW6010D
Cadmium	< 0.001	0.001	mg/L	1	11/02/24	CPP	SW6010D
Cobalt	< 0.002	0.002	mg/L	1	11/02/24	CPP	SW6010D
Chromium	0.004	0.001	mg/L	1	11/02/24	CPP	SW6010D
Copper	0.063	0.005	mg/L	1	11/02/24	CPP	SW6010D
Silver (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Aluminum (Dissolved)	0.033	0.011	mg/L	1	11/01/24	TH	SW6010D
Arsenic (Dissolved)	< 0.004	0.004	mg/L	1	11/01/24	TH	SW6010D
Barium (Dissolved)	0.020	0.002	mg/L	1	11/01/24	TH	SW6010D
Beryllium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Calcium (Dissolved)	316	0.11	mg/L	10	11/05/24	TH	SW6010D
Cadmium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Cobalt (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Chromium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Copper (Dissolved)	0.009	0.005	mg/L	1	11/01/24	TH	SW6010D
Iron (Dissolved)	< 0.011	0.011	mg/L	1	11/01/24	TH	SW6010D
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A
Potassium (Dissolved)	310	11	mg/L	100	11/06/24	TH	SW6010D
Magnesium (Dissolved)	927	1.1	mg/L	100	11/05/24	TH	SW6010D
Manganese (Dissolved)	0.009	0.001	mg/L	1	11/01/24	TH	SW6010D
Sodium (Dissolved)	7900	110	mg/L	1000	11/05/24	TH	SW6010D
Nickel (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Lead (Dissolved)	0.005	0.002	mg/L	1	11/01/24	TH	SW6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: TW-3 (5`-10`)

Phoenix I.D.: CR96664

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Antimony (Dissolved)	< 0.003	0.003	mg/L	1	11/01/24	TH	SW6010D	
Selenium (Dissolved)	< 0.010	0.010	mg/L	1	11/01/24	TH	SW6010D	
Thallium, Dissolved	< 0.0005	0.0005	mg/L	1	11/01/24	PS	SW6010D	
Vanadium (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D	
Zinc (Dissolved)	0.012	0.002	mg/L	1	11/01/24	TH	SW6010D	
Iron	1.93	0.010	mg/L	1	11/02/24	CPP	SW6010D	
Mercury	0.0003	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
Potassium	301	10	mg/L	100	11/05/24	TH	SW6010D	
Magnesium	942	1.0	mg/L	100	11/05/24	TH	SW6010D	
Manganese	0.172	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Sodium	8070	100	mg/L	1000	11/05/24	TH	SW6010D	
Nickel	0.004	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Lead	0.279	0.001	mg/L	1	11/02/24	CPP	SW6010D	
Antimony	< 0.003	0.003	mg/L	1	11/02/24	CPP	SW6010D	
Selenium	< 0.010	0.010	mg/L	1	11/02/24	CPP	SW6010D	
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Barium	< 0.10	0.10	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW7470A	
TCLP Lead	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW6010D	
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW6010D	
Thallium	< 0.0005	0.0005	mg/L	1	11/02/24	PS	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	0.006	0.002	mg/L	1	11/02/24	CPP	SW6010D	
Zinc	0.061	0.004	mg/L	1	11/02/24	CPP	SW6010D	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hexavalent	< 0.01	0.01	mg/L	1	10/30/24 20:07	KL1	SM3500CRB-11	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1
pH	7.51	1.00	pH Units	1	10/30/24 22:30	MW	SM4500-H B-11	1
Reactivity Cyanide	< 2.0	2.0	mg/L	2.03	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 5	5	mg/L	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Lab Filtration	Completed				10/31/24	AG	0.45um Filter	
Dissolved Mercury Digestion	Completed				10/31/24	AK/AK	SW7470A	
Mercury Digestion	Completed				10/31/24	AK/GW/AK	SW7470A	
Extraction for Herbicide	Completed				11/01/24	CV/D	SW8151A	
PCB Extraction (LDL)	Completed				11/04/24	A/A	SW3510C	
Extraction for Pest (LDL)	Completed				11/04/24	A/A	SW3510C	
Semi-Volatile Extraction	Completed				11/04/24	Z/MQ	SW3520C	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digestion (GFAA)	Completed				10/31/24	AG	SM3113B-10	
Dissolved Metals Preparation	Completed				10/31/24	AG	SW3005A	
Dissolved Metals Preparation (MS)	Completed				11/01/24	AG	SW3005A	
Total Metals Digestion	Completed				11/01/24	AG	SW3010A	

Project ID: INSIRPATION WHARF
Client ID: TW-3 (5`-10`)

Phoenix I.D.: CR96664

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Total Metals Digestion MS	Completed				10/31/24	AG	SW3010A	
Extraction of TPH	Completed				11/04/24	Z/MQ	SW3510C/SW3520C	
Gasoline Range Hydrocarbons								
GRO (C6-C10)	ND	0.050	mg/L	1	10/31/24	V	SW8015D	1
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	90		%	1	10/31/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	0.23	ug/L	1	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	0.23	ug/L	1	11/04/24	JRB	SW8151A	
2,4-D	ND	0.47	ug/L	1	11/04/24	JRB	SW8151A	
2,4-DB	ND	4.7	ug/L	1	11/04/24	JRB	SW8151A	
Dalapon	ND	0.23	ug/L	1	11/04/24	JRB	SW8151A	
Dicamba	ND	0.23	ug/L	1	11/04/24	JRB	SW8151A	
Dichloroprop	ND	0.47	ug/L	1	11/04/24	JRB	SW8151A	
Dinoseb	ND	0.47	ug/L	1	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	75		%	1	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	46		%	1	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1221	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1232	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1242	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1248	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1254	0.061	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1260	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1262	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
PCB-1268	ND	0.048	ug/L	1	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	96		%	1	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	84		%	1	11/05/24	SC	30 - 150 %	
% TCMX	77		%	1	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	70		%	1	11/05/24	SC	30 - 150 %	
Pesticides								
4,4' -DDD	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDE	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
4,4' -DDT	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
a-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
a-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Alachlor	ND	0.072	ug/L	1	11/05/24	KCA	SW-846 8081	1
Aldrin	ND	0.001	ug/L	1	11/05/24	KCA	SW-846 8081	
b-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Chlordane	ND	0.019	ug/L	1	11/05/24	KCA	SW-846 8081	
d-BHC	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
Dieldrin	ND	0.001	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan I	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	

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Endosulfan II	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endosulfan Sulfate	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin Aldehyde	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Endrin ketone	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
g-BHC (Lindane)	ND	0.005	ug/L	1	11/05/24	KCA	SW-846 8081	
g-chlordane	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Heptachlor epoxide	ND	0.010	ug/L	1	11/05/24	KCA	SW-846 8081	
Methoxychlor	ND	0.096	ug/L	1	11/05/24	KCA	SW-846 8081	
Toxaphene	ND	0.19	ug/L	1	11/05/24	KCA	SW-846 8081	
QA/QC Surrogates								
%DCBP (Surrogate Rec)	88		%	1	11/05/24	KCA	30 - 150 %	
%DCBP (Surrogate Rec) (Confirmation)	105		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec)	68		%	1	11/05/24	KCA	30 - 150 %	
%TCMX (Surrogate Rec) (Confirmation)	76		%	1	11/05/24	KCA	30 - 150 %	
TPH by GC (Extractable Products)								
Aviation Fuel/Kerosene	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #2/ Diesel Fuel	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #4	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
Fuel Oil #6	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
Motor Oil	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
Total TPH	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1,B
Unidentified	ND	0.47	mg/L	1	11/05/24	JRB	SW8015D	1
QA/QC Surrogates								
% Terphenyl (surr)	50		%	1	11/05/24	JRB	50 - 150 %	
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

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2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

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Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	101		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	101		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	108		%	1	11/01/24	MH	70 - 130 %	
% Toluene-d8	96		%	1	11/01/24	MH	70 - 130 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	3.3	ug/L	1	11/07/24	AW	SW8270E	
1,2,4-Trichlorobenzene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,2-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,2-Diphenylhydrazine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
1,3-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
1,4-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	1
2,4,5-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4,6-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dichlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dimethylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2,4-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2,6-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chloronaphthalene	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Chlorophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Methylphenol (o-cresol)	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
2-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
2-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	9.4	ug/L	1	11/07/24	AW	SW8270E	
3,3'-Dichlorobenzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
3-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4,6-Dinitro-2-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Bromophenyl phenyl ether	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chloro-3-methylphenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Chloroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Chlorophenyl phenyl ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
4-Nitroaniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
4-Nitrophenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Acetophenone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Aniline	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzidine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Benzoic acid	ND	47	ug/L	1	11/07/24	AW	SW8270E	
Benzyl butyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethoxy)methane	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-chloroethyl)ether	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Carbazole	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dibenzofuran	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Diethyl phthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Dimethylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Di-n-butylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	

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Di-n-octylphthalate	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Hexachloroethane	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
Isophorone	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
N-Nitrosodi-n-propylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
N-Nitrosodiphenylamine	ND	4.7	ug/L	1	11/07/24	AW	SW8270E	
Pentachloronitrobenzene	ND	2.4	ug/L	1	11/07/24	AW	SW8270E	
Phenol	ND	0.94	ug/L	1	11/07/24	AW	SW8270E	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	39		%	1	11/07/24	AW	15 - 110 %	
% 2-Fluorobiphenyl	45		%	1	11/07/24	AW	30 - 130 %	
% 2-Fluorophenol	36		%	1	11/07/24	AW	15 - 110 %	
% Nitrobenzene-d5	50		%	1	11/07/24	AW	30 - 130 %	
% Phenol-d5	40		%	1	11/07/24	AW	15 - 110 %	
% Terphenyl-d14	20		%	1	11/07/24	AW	30 - 130 %	3

Semivolatiles (SIM)

2-Methylnaphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Acenaphthene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Acenaphthylene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benz(a)anthracene	0.30	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(a)pyrene	0.32	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(b)fluoranthene	0.27	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(ghi)perylene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Benzo(k)fluoranthene	0.26	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Chrysene	0.34	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Dibenz(a,h)anthracene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Fluoranthene	0.73	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Fluorene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorobenzene	ND	0.04	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorobutadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Hexachlorocyclopentadiene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Indeno(1,2,3-cd)pyrene	0.18	0.02	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Naphthalene	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Nitrobenzene	ND	0.38	ug/L	1	11/06/24	AW	SW8270E (SIM)	
N-Nitrosodimethylamine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pentachlorophenol	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Phenanthrene	0.61	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pyrene	0.63	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
Pyridine	ND	0.47	ug/L	1	11/06/24	AW	SW8270E (SIM)	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	40		%	1	11/06/24	AW	15 - 110 %	
% 2-Fluorobiphenyl	47		%	1	11/06/24	AW	30 - 130 %	
% 2-Fluorophenol	30		%	1	11/06/24	AW	15 - 110 %	
% Nitrobenzene-d5	55		%	1	11/06/24	AW	30 - 130 %	
% Phenol-d5	32		%	1	11/06/24	AW	15 - 110 %	
% Terphenyl-d14	21		%	1	11/06/24	AW	30 - 130 %	3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.
B = Present in blank, no bias suspected.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

Corrosivity is based solely on the pH analysis performed above.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Semi-Volatile Comment:
Poor surrogate recovery was observed for one acid and/or one base surrogate. The other surrogates associated with this sample were within QA/QC criteria. No significant bias suspected.

Dissolved analysis requires filtration. Samples submitted from an unpreserved container have been lab filtered.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	11:00
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96665

Project ID: INSIRPATION WHARF
Client ID: SB-5 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	
2-Hexanone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-5 GRAB (9.5-10`)

Phoenix I.D.: CR96665

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
Bromochloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	17	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
m&p-Xylene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
o-Xylene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
Styrene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	330	ug/Kg	50	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	650	ug/Kg	50	11/02/24	JLI	SW8260D
Trichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	109		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-5 GRAB (9.5-10`)

Phoenix I.D.: CR96665

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	79		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	101		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	107		%	1	11/02/24	JLI	70 - 130 %
% 1,2-dichlorobenzene-d4 (50x)	100		%	50	11/02/24	JLI	70 - 130 %
% Bromofluorobenzene (50x)	108		%	50	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane (50x)	93		%	50	11/02/24	JLI	70 - 130 %
% Toluene-d8 (50x)	110		%	50	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

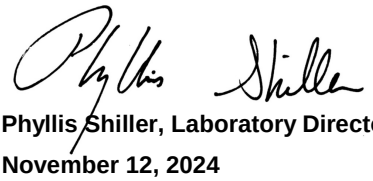
Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

Volatile Comment:
There was a suppression of the last internal standard in the low level analysis, all affected compounds are reported from the methanol preserved high level analysis which did not exhibit this interference.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
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Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	11:10
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96666

Project ID: INSIRPATION WHARF
Client ID: SB-5 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.77	0.77	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	6910	5.8	mg/Kg	1	10/31/24	CPP	SW6010D
Arsenic	7.77	0.77	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	98.4	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	0.36	0.31	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	20900	58	mg/Kg	10	10/31/24	CPP	SW6010D
Cadmium	0.91	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	5.11	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	27.2	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	222	0.8	mg/kg	1	10/31/24	CPP	SW6010D
Iron	16000	58	mg/Kg	10	10/31/24	CPP	SW6010D
Mercury	0.34	0.03	mg/Kg	2	10/31/24	AL1	SW7471B
Potassium	1100	58	mg/Kg	10	10/31/24	CPP	SW6010D
Magnesium	2950	5.8	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	238	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	1430	5.8	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	15.1	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	3980	0.39	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	4.9	3.9	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.5	1.5	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	0.32	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	19.9	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-5 COMPOSITE

Phoenix I.D.: CR96666

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 3.5	3.5	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	25.2	0.39	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	239	0.8	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	84		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.43	0.43	mg/Kg	1	10/31/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.32	1.00	pH Units	1	10/30/24 22:12	MW	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	297		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/01/24	X/A/D	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.8	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	100		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-D	ND	290	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-DB	ND	2900	ug/Kg	10	11/04/24	JRB	SW8151A	
Dalapon	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
Dicamba	ND	150	ug/Kg	10	11/04/24	JRB	SW8151A	
Dichloroprop	ND	290	ug/Kg	10	11/04/24	JRB	SW8151A	
Dinoseb	ND	290	ug/Kg	10	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	99		%	10	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	110		%	10	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	78	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	78	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	78	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	78	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	78	ug/Kg	2	11/05/24	SC	SW8082A	

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
PCB-1254	ND	78	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1260	ND	78	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1262	ND	78	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1268	ND	78	ug/Kg	2	11/05/24	SC	SW8082A
QA/QC Surrogates							
% DCBP	68		%	2	11/05/24	SC	30 - 150 %
% DCBP (Confirmation)	62		%	2	11/05/24	SC	30 - 150 %
% TCMX	70		%	2	11/05/24	SC	30 - 150 %
% TCMX (Confirmation)	66		%	2	11/05/24	SC	30 - 150 %
Pesticides - Soil							
4,4' -DDD	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B
4,4' -DDE	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B
4,4' -DDT	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B
a-BHC	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
a-Chlordane	ND	3.9	ug/Kg	2	11/04/24	AW	SW8081B
Aldrin	ND	3.9	ug/Kg	2	11/04/24	AW	SW8081B
b-BHC	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Chlordane	ND	39	ug/Kg	2	11/04/24	AW	SW8081B
d-BHC	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Dieldrin	ND	3.9	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan I	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan II	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Endosulfan sulfate	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Endrin	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Endrin aldehyde	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Endrin ketone	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
g-BHC	ND	1.6	ug/Kg	2	11/04/24	AW	SW8081B
g-Chlordane	ND	3.9	ug/Kg	2	11/04/24	AW	SW8081B
Heptachlor	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Heptachlor epoxide	ND	7.8	ug/Kg	2	11/04/24	AW	SW8081B
Methoxychlor	ND	39	ug/Kg	2	11/04/24	AW	SW8081B
Toxaphene	ND	160	ug/Kg	2	11/04/24	AW	SW8081B
QA/QC Surrogates							
% DCBP	59		%	2	11/04/24	AW	30 - 150 %
% DCBP (Confirmation)	31		%	2	11/04/24	AW	30 - 150 %
% TCMX	55		%	2	11/04/24	AW	30 - 150 %
% TCMX (Confirmation)	45		%	2	11/04/24	AW	30 - 150 %
TPH DRO (C10-C28)							
Diesel Range Organics (C10-C28)	ND	290	mg/Kg	5	11/01/24	JRB	SW8015D DRO
QA/QC Surrogates							
% COD (surr)	57		%	5	11/01/24	JRB	50 - 150 %
% Terphenyl (surr)	89		%	5	11/01/24	JRB	50 - 150 %
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
1,2,4-Trichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Diphenylhydrazine	ND	390	ug/Kg	1	11/02/24	MR	SW8270E

Project ID: INSIRPATION WHARF
Client ID: SB-5 COMPOSITE

Phoenix I.D.: CR96666

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dimethylphenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrophenol	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chloronaphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylnaphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitroaniline	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitrophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
3-Nitroaniline	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloroaniline	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitroaniline	ND	620	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitrophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthylene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acetophenone	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Aniline	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
Anthracene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benz(a)anthracene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzidine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(a)pyrene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(b)fluoranthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(ghi)perylene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzoic acid	ND	770	ug/Kg	1	11/02/24	MR	SW8270E	
Benzyl butyl phthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
Carbazole	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	
Chrysene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenzofuran	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Diethyl phthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dimethylphthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Di-n-butylphthalate	ND	390	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-5 COMPOSITE

Phoenix I.D.: CR96666

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Fluoranthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Fluorene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobutadiene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachloroethane	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Isophorone	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Naphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Nitrobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodimethylamine	ND	390	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	390	ug/Kg	1	11/02/24	MR	SW8270E
Pentachloronitrobenzene	ND	390	ug/Kg	1	11/02/24	MR	SW8270E
Pentachlorophenol	ND	390	ug/Kg	1	11/02/24	MR	SW8270E
Phenanthrene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Phenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Pyrene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Pyridine	ND	390	ug/Kg	1	11/02/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	69		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorobiphenyl	58		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorophenol	54		%	1	11/02/24	MR	30 - 130 %
% Nitrobenzene-d5	59		%	1	11/02/24	MR	30 - 130 %
% Phenol-d5	53		%	1	11/02/24	MR	30 - 130 %
% Terphenyl-d14	57		%	1	11/02/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	12:00
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96667

Project ID: INSIRPATION WHARF
Client ID: SB-4 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	
2-Hexanone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-4 GRAB (9.5-10`)

Phoenix I.D.: CR96667

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	9.8	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
Bromochloromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
m&p-Xylene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	9.8	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	9.8	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
o-Xylene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
Styrene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	380	ug/Kg	50	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	9.8	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	760	ug/Kg	50	11/02/24	JLI	SW8260D
Trichloroethene	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	4.9	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	111		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSIRPATION WHARF
Client ID: SB-4 GRAB (9.5-10`)

Phoenix I.D.: CR96667

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
% Bromofluorobenzene	66		%	1	11/02/24	JLI	70 - 130 %	3
% Dibromofluoromethane	115		%	1	11/02/24	JLI	70 - 130 %	
% Toluene-d8	100		%	1	11/02/24	JLI	70 - 130 %	
% 1,2-dichlorobenzene-d4 (50x)	100		%	50	11/02/24	JLI	70 - 130 %	
% Bromofluorobenzene (50x)	106		%	50	11/02/24	JLI	70 - 130 %	
% Dibromofluoromethane (50x)	95		%	50	11/02/24	JLI	70 - 130 %	
% Toluene-d8 (50x)	110		%	50	11/02/24	JLI	70 - 130 %	

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

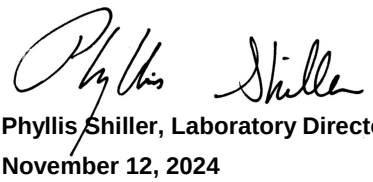
Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

Volatile Comment:
There was a suppression of the last internal standard in the low level analysis, all affected compounds are reported from the methanol preserved high level analysis which did not exhibit this interference.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	12:10
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96668

Project ID: INSIRPATION WHARF
Client ID: SB-4 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.35	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	8920	53	mg/Kg	10	10/31/24	CPP	SW6010D
Arsenic	4.63	0.71	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	85.0	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	0.36	0.28	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	14400	53	mg/Kg	10	10/31/24	CPP	SW6010D
Cadmium	0.44	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	8.47	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	19.1	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	91.9	0.7	mg/kg	1	10/31/24	CPP	SW6010D
Iron	18800	53	mg/Kg	10	10/31/24	CPP	SW6010D
Mercury	0.42	0.03	mg/Kg	2	10/31/24	AL1	SW7471B
Potassium	1530	53	mg/Kg	10	10/31/24	CPP	SW6010D
Magnesium	3430	5.3	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	353	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	1260	5.3	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	15.9	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	241	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	< 3.5	3.5	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.4	1.4	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	0.56	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	0.15	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-4 COMPOSITE

Phoenix I.D.: CR96668

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 3.2	3.2	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	53.9	0.35	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	119	0.7	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	86		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.46	0.46	mg/Kg	1	10/31/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.59	1.00	pH Units	1	10/30/24 22:12	MW	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	267		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/01/24	X/A/D	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.5	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	101		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-D	ND	280	ug/Kg	10	11/04/24	JRB	SW8151A	
2,4-DB	ND	2800	ug/Kg	10	11/04/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/04/24	JRB	SW8151A	
Dichloroprop	ND	280	ug/Kg	10	11/04/24	JRB	SW8151A	
Dinoseb	ND	280	ug/Kg	10	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	105		%	10	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	117		%	10	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	

Project ID: INSIRPATION WHARF
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Phoenix I.D.: CR96668

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
PCB-1254	120	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	69		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	62		%	2	11/05/24	SC	30 - 150 %	
% TCMX	76		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	71		%	2	11/05/24	SC	30 - 150 %	
Pesticides - Soil								
4,4' -DDD	9.4	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	6.8	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	11	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	56	38	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	ND	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	2.0	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	19	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	7.7	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	38	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	64		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	39		%	2	11/04/24	AW	30 - 150 %	
% TCMX	60		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	52		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	280	mg/Kg	5	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	37		%	5	11/01/24	JRB	50 - 150 %	3
% Terphenyl (surr)	89		%	5	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-4 COMPOSITE

Phoenix I.D.: CR96668

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dichlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dimethylphenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrophenol	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chloronaphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chlorophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylnaphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitroaniline	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitrophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
3-Nitroaniline	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloroaniline	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitroaniline	ND	610	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitrophenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthylene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Acetophenone	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Aniline	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
Anthracene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benz(a)anthracene	300	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzidine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(a)pyrene	300	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(b)fluoranthene	460	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(ghi)perylene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Benzoic acid	ND	770	ug/Kg	1	11/02/24	MR	SW8270E	
Benzyl butyl phthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
Carbazole	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	
Chrysene	340	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenzofuran	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Diethyl phthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Dimethylphthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E	
Di-n-butylphthalate	ND	380	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-4 COMPOSITE

Phoenix I.D.: CR96668

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Fluoranthene	610	270	ug/Kg	1	11/02/24	MR	SW8270E
Fluorene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobutadiene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Hexachloroethane	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Isophorone	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Naphthalene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Nitrobenzene	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodimethylamine	ND	380	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	380	ug/Kg	1	11/02/24	MR	SW8270E
Pentachloronitrobenzene	ND	380	ug/Kg	1	11/02/24	MR	SW8270E
Pentachlorophenol	ND	380	ug/Kg	1	11/02/24	MR	SW8270E
Phenanthrene	340	270	ug/Kg	1	11/02/24	MR	SW8270E
Phenol	ND	270	ug/Kg	1	11/02/24	MR	SW8270E
Pyrene	460	270	ug/Kg	1	11/02/24	MR	SW8270E
Pyridine	ND	380	ug/Kg	1	11/02/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	56		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorobiphenyl	47		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorophenol	38		%	1	11/02/24	MR	30 - 130 %
% Nitrobenzene-d5	47		%	1	11/02/24	MR	30 - 130 %
% Phenol-d5	42		%	1	11/02/24	MR	30 - 130 %
% Terphenyl-d14	37		%	1	11/02/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	12:15
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96669

Project ID: INSIRPATION WHARF
Client ID: SB-9 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	35	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	7.0	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSIRPATION WHARF
Client ID: SB-9 GRAB (9.5-10`)

Phoenix I.D.: CR96669

Parameter	Result		RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND		35	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	100	S	35	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND		14	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND		35	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND		14	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND		14	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND		14	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND		14	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND		7.0	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	97			%	1	11/02/24	JLI	70 - 130 %

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-9 GRAB (9.5-10`)

Phoenix I.D.: CR96669

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	96		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	94		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	107		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

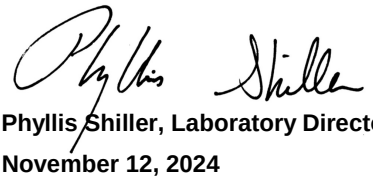
Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

S - Laboratory solvent, contamination is possible.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	12:20
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR96654
Phoenix ID: CR96670

Project ID: INSIRPATION WHARF
Client ID: SB-9 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.35	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Aluminum	10100	52	mg/Kg	10	10/31/24	CPP	SW6010D
Arsenic	2.90	0.70	mg/Kg	1	10/31/24	CPP	SW6010D
Barium	66.3	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Beryllium	0.48	0.28	mg/Kg	1	10/31/24	CPP	SW6010D
Calcium	3900	5.2	mg/Kg	1	10/31/24	CPP	SW6010D
Cadmium	< 0.35	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Cobalt	5.94	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Chromium	16.7	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Copper	38.7	0.7	mg/kg	1	10/31/24	CPP	SW6010D
Iron	20200	52	mg/Kg	10	10/31/24	CPP	SW6010D
Mercury	0.07	0.03	mg/Kg	2	10/31/24	AL1	SW7471B
Potassium	832	52	mg/Kg	10	10/31/24	CPP	SW6010D
Magnesium	2190	5.2	mg/Kg	1	10/31/24	CPP	SW6010D
Manganese	285	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Sodium	319	5.2	mg/Kg	1	10/31/24	CPP	SW6010D
Nickel	13.1	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Lead	95.7	0.35	mg/Kg	1	10/31/24	CPP	SW6010D
Antimony	< 3.5	3.5	mg/Kg	1	10/31/24	CPP	SW6010D
Selenium	< 1.4	1.4	mg/Kg	1	10/31/24	CPP	SW6010D
TCLP Silver	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Arsenic	< 0.020	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Barium	0.45	0.10	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Cadmium	< 0.0050	0.0050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Chromium	< 0.050	0.050	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Mercury	< 0.0002	0.0002	mg/L	1	10/31/24	AL1	SW846 1311/7470
TCLP Lead	0.078	0.020	mg/L	1	10/31/24	CPP	SW846 1311/6010
TCLP Selenium	< 0.010	0.010	mg/L	1	10/31/24	CPP	SW846 1311/6010D

Ver 1

Project ID: INSIRPATION WHARF
Client ID: SB-9 COMPOSITE

Phoenix I.D.: CR96670

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Thallium	< 3.1	3.1	mg/Kg	1	10/31/24	CPP	SW6010D	
TCLP Metals Digestion	Completed				10/31/24	AK/GW/AK	SW3010A	
Vanadium	22.4	0.35	mg/Kg	1	10/31/24	CPP	SW6010D	
Zinc	61.4	0.7	mg/Kg	1	10/31/24	CPP	SW6010D	
Percent Solid	91		%		10/30/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/30/24	MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/04/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.41	0.41	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/04/24	G	SW846-Ignit	1
pH at 25C - Soil	7.77	1.00	pH Units	1	10/30/24 22:30	MW	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/04/24	E/N/G	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/04/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/04/24	NP/GD	SW846-React	1
Redox Potential	198		mV	1	10/30/24	MW	SM2580B-09	1
Mercury Digestion	Completed				10/31/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/30/24	R/X/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/04/24	Y/D	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/U	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/30/24	O	SW9095B	
TCLP Digestion Mercury	Completed				10/31/24	AK/GW/AK	SW7470A	
TCLP Extraction for Metals	Completed				10/30/24	AK	SW1311	
Total Metals Digest	Completed				10/30/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 5.9	mg/Kg	50	11/04/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	99		%	50	11/04/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/05/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/05/24	JRB	SW8151A	
2,4-D	ND	270	ug/Kg	10	11/05/24	JRB	SW8151A	
2,4-DB	ND	2700	ug/Kg	10	11/05/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/05/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/05/24	JRB	SW8151A	
Dichloroprop	ND	270	ug/Kg	10	11/05/24	JRB	SW8151A	
Dinoseb	ND	270	ug/Kg	10	11/05/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	83		%	10	11/05/24	JRB	30 - 150 %	
% DCAA (Confirmation)	97		%	10	11/05/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	

Project ID: INSIRPATION WHARF
Client ID: SB-9 COMPOSITE

Phoenix I.D.: CR96670

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
PCB-1254	ND	73	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1260	ND	73	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1262	ND	73	ug/Kg	2	11/05/24	SC	SW8082A
PCB-1268	ND	73	ug/Kg	2	11/05/24	SC	SW8082A
QA/QC Surrogates							
% DCBP	47		%	2	11/05/24	SC	30 - 150 %
% DCBP (Confirmation)	43		%	2	11/05/24	SC	30 - 150 %
% TCMX	56		%	2	11/05/24	SC	30 - 150 %
% TCMX (Confirmation)	52		%	2	11/05/24	SC	30 - 150 %
Pesticides - Soil							
4,4' -DDD	ND	2.2	ug/Kg	2	11/05/24	KCA	SW8081B
4,4' -DDE	ND	2.2	ug/Kg	2	11/05/24	KCA	SW8081B
4,4' -DDT	ND	2.2	ug/Kg	2	11/05/24	KCA	SW8081B
a-BHC	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
a-Chlordane	ND	3.7	ug/Kg	2	11/05/24	KCA	SW8081B
Aldrin	ND	3.7	ug/Kg	2	11/05/24	KCA	SW8081B
b-BHC	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Chlordane	ND	37	ug/Kg	2	11/05/24	KCA	SW8081B
d-BHC	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Dieldrin	ND	3.7	ug/Kg	2	11/05/24	KCA	SW8081B
Endosulfan I	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Endosulfan II	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Endosulfan sulfate	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Endrin	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Endrin aldehyde	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Endrin ketone	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
g-BHC	ND	1.5	ug/Kg	2	11/05/24	KCA	SW8081B
g-Chlordane	ND	3.7	ug/Kg	2	11/05/24	KCA	SW8081B
Heptachlor	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Heptachlor epoxide	ND	7.3	ug/Kg	2	11/05/24	KCA	SW8081B
Methoxychlor	ND	37	ug/Kg	2	11/05/24	KCA	SW8081B
Toxaphene	ND	150	ug/Kg	2	11/05/24	KCA	SW8081B
QA/QC Surrogates							
% DCBP	55		%	2	11/05/24	KCA	30 - 150 %
% DCBP (Confirmation)	50		%	2	11/05/24	KCA	30 - 150 %
% TCMX	43		%	2	11/05/24	KCA	30 - 150 %
% TCMX (Confirmation)	45		%	2	11/05/24	KCA	30 - 150 %
TPH DRO (C10-C28)							
Diesel Range Organics (C10-C28)	130	54	mg/Kg	1	10/31/24	JRB	SW8015D DRO
QA/QC Surrogates							
% COD (surr)	88		%	1	10/31/24	JRB	50 - 150 %
% Terphenyl (surr)	88		%	1	10/31/24	JRB	50 - 150 %
Semivolatiles							
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2,4-Trichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
1,2-Diphenylhydrazine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E

Project ID: INSIRPATION WHARF
Client ID: SB-9 COMPOSITE

Phoenix I.D.: CR96670

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,3-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dichlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dimethylphenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrophenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chloronaphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Chlorophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylnaphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitroaniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
2-Nitrophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
3-Nitroaniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chloroaniline	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitroaniline	ND	580	ug/Kg	1	11/02/24	MR	SW8270E	
4-Nitrophenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acenaphthylene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Acetophenone	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Aniline	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Anthracene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benz(a)anthracene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzidine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(a)pyrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(b)fluoranthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(ghi)perylene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzo(k)fluoranthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Benzoic acid	ND	720	ug/Kg	1	11/02/24	MR	SW8270E	
Benzyl butyl phthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Carbazole	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	
Chrysene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dibenzofuran	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Diethyl phthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Dimethylphthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E	
Di-n-butylphthalate	ND	360	ug/Kg	1	11/02/24	MR	SW8270E	

Project ID: INSIRPATION WHARF
Client ID: SB-9 COMPOSITE

Phoenix I.D.: CR96670

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Di-n-octylphthalate	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Fluoranthene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Fluorene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorobutadiene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Hexachloroethane	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Isophorone	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Naphthalene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Nitrobenzene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodimethylamine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Pentachloronitrobenzene	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Pentachlorophenol	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
Phenanthrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Phenol	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Pyrene	ND	250	ug/Kg	1	11/02/24	MR	SW8270E
Pyridine	ND	360	ug/Kg	1	11/02/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	55		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorobiphenyl	48		%	1	11/02/24	MR	30 - 130 %
% 2-Fluorophenol	45		%	1	11/02/24	MR	30 - 130 %
% Nitrobenzene-d5	48		%	1	11/02/24	MR	30 - 130 %
% Phenol-d5	44		%	1	11/02/24	MR	30 - 130 %
% Terphenyl-d14	46		%	1	11/02/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Hexavalent Chromium:
This sample is in a reducing state.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Phyllis Shiller, Laboratory Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 756110 (mg/kg), QC Sample No: CR96661 40X (CR96657, CR96661, CR96663, CR96666, CR96668)														
Chromium, Hexavalent - Soil														
Chromium, Hexavalent	BRL	0.40	<0.47	<0.46	NC	96.4						80 - 120	30	
Chromium, Hexavalent (Ins)						102			90.9			80 - 120	30	
Chromium, Hexavalent (Sol)						98.8			49.9			80 - 120	30	m
Comment: The QC sample is in a reducing state, acceptance criteria are not applicable for samples in a reducing state. The soluble spike was analyzed twice with similar recoveries. Additional Hexavalent Chromium criteria: MS acceptance range is 75-125%.														
QA/QC Batch 756317 (mg/kg), QC Sample No: CR97499 40X (CR96670)														
Chromium, Hexavalent - Soil														
Chromium, Hexavalent	BRL	0.40	<0.42	<0.41	NC	94.7						80 - 120	30	
Chromium, Hexavalent (Ins)						101			93.3			80 - 120	30	
Chromium, Hexavalent (Sol)						94.6			81.5			80 - 120	30	
Comment: The QC sample is in a reducing state, acceptance criteria are not applicable for samples in a reducing state. The soluble spike was analyzed twice with similar recoveries. Additional Hexavalent Chromium criteria: MS acceptance range is 75-125%.														
QA/QC Batch 756113 (mg/L), QC Sample No: CR95268 (CR96658, CR96659, CR96664)														
Mercury (Dissolved)	BRL	0.0002	<0.0002	<0.0002	NC	115			99.8	102	2.2	80 - 120	20	
Comment: Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 756115 (mg/L), QC Sample No: CR96343 (CR96658, CR96659, CR96664)														
Mercury - Water	BRL	0.0002	<0.0002	<0.0002	NC	100			97.4			80 - 120	20	
Comment: Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 756128 (mg/kg), QC Sample No: CR96610 2X (CR96657, CR96661, CR96663, CR96666, CR96668, CR96670)														
Mercury - Soil	BRL	0.02	0.07	0.11	NC	92.6	96.1	3.7	102	100	2.0	70 - 130	30	
Comment: Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 756116 (mg/L), QC Sample No: CR96657 (CR96657, CR96658, CR96659, CR96661)														
Mercury - Water	BRL	0.0002	<0.0002	<0.0002	NC	96.3			98.4			80 - 120	20	
Comment: Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 756117 (mg/L), QC Sample No: CR96663 (CR96663, CR96664, CR96666, CR96668, CR96670)														
Mercury - Water	BRL	0.0002		<0.0002		99.1			98.6			80 - 120	20	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Comment:														
Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.														
QA/QC Batch 756118 (mg/L), QC Sample No: CR91815 (CR96657)														
ICP Metals - TCLP Extraction														
Arsenic	BRL	0.01	<0.01	<0.01	NC	106	103	2.9	106			80 - 120	20	
Barium	BRL	0.01	0.71	0.72	1.40	101	99.0	2.0	103			80 - 120	20	
Cadmium	BRL	0.005	0.006	0.006	NC	97.9	95.6	2.4	97.3			80 - 120	20	
Chromium	BRL	0.010	<0.010	<0.010	NC	99.2	97.0	2.2	99.5			80 - 120	20	
Lead	BRL	0.010	0.346	0.357	3.10	95.3	93.1	2.3	96.0			80 - 120	20	
Selenium	BRL	0.05	<0.04	<0.05	NC	110	109	0.9	110			80 - 120	20	
Silver	BRL	0.010	<0.005	<0.010	NC	100	97.8	2.2	101			80 - 120	20	
Comment:														
Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.														
QA/QC Batch 756119 (mg/L), QC Sample No: CR91817 (CR96658, CR96659, CR96661, CR96663, CR96664, CR96666, CR96668, CR96670)														
ICP Metals - TCLP Extraction														
Arsenic	BRL	0.01	<0.01	<0.01	NC	100	98.1	1.9	98.0			80 - 120	20	
Barium	BRL	0.01	0.14	0.14	0	98.3	98.0	0.3	97.9			80 - 120	20	
Cadmium	BRL	0.005	<0.004	<0.005	NC	91.1	89.9	1.3	89.5			80 - 120	20	
Chromium	BRL	0.010	<0.010	<0.010	NC	93.1	91.9	1.3	91.5			80 - 120	20	
Lead	BRL	0.010	0.116	0.113	2.60	89.8	88.1	1.9	87.3			80 - 120	20	
Selenium	BRL	0.05	<0.04	<0.05	NC	105	104	1.0	103			80 - 120	20	
Silver	BRL	0.010	<0.005	<0.010	NC	94.8	94.4	0.4	95.0			80 - 120	20	
Comment:														
Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.														
QA/QC Batch 756064 (mg/kg), QC Sample No: CR95980 (CR96657, CR96661, CR96663, CR96666, CR96668, CR96670)														
ICP Metals - Soil														
Aluminum	BRL	5.0	6320	7140	12.2	119	114	4.3	NC			75 - 125	30	
Antimony	BRL	3.3	<2.0	<3.1	NC	101	90.6	10.9	95.7			75 - 125	30	
Arsenic	BRL	0.67	1.88	1.82	NC	107	96.0	10.8	97.3			75 - 125	30	
Barium	BRL	0.33	33.8	34.9	3.20	116	107	8.1	116			75 - 125	30	
Beryllium	BRL	0.27	0.30	0.31	NC	117	103	12.7	104			75 - 125	30	
Cadmium	BRL	0.33	<0.33	<0.31	NC	115	97.1	16.9	100			75 - 125	30	
Calcium	BRL	5.0	1780	1590	11.3	110	101	8.5	NC			75 - 125	30	
Chromium	BRL	0.33	12.0	18.3	41.6	117	105	10.8	109			75 - 125	30	r
Cobalt	BRL	0.33	5.34	5.61	4.90	116	105	10.0	106			75 - 125	30	
Copper	BRL	0.67	18.6	13.7	30.3	116	104	10.9	106			75 - 125	30	
Iron	BRL	5.0	12000	13900	14.7	116	103	11.9	NC			75 - 125	30	
Lead	BRL	0.33	17.3	19.0	9.40	108	97.5	10.2	96.7			75 - 125	30	
Magnesium	BRL	5.0	2190	2440	10.8	117	106	9.9	NC			75 - 125	30	
Manganese	BRL	0.33	281	276	1.80	113	111	1.8	NC			75 - 125	30	
Nickel	BRL	0.33	9.26	9.66	4.20	120	107	11.5	107			75 - 125	30	
Potassium	BRL	5.0	684	756	10.0	117	99.5	16.2	>130			75 - 125	30	m
Selenium	BRL	1.3	<1.3	<1.2	NC	102	92.7	9.6	88.7			75 - 125	30	
Silver	BRL	0.33	<0.33	<0.31	NC	113	102	10.2	102			75 - 125	30	
Sodium	BRL	5.0	346	328	5.30	116	97.1	17.7	>130			75 - 125	30	m
Thallium	BRL	3.0	<0.8	<2.8	NC	114	98.3	14.8	102			75 - 125	30	
Vanadium	BRL	0.33	25.8	26.0	0.80	118	106	10.7	113			75 - 125	30	

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Zinc	BRL	0.67	41.5	44.0	5.80	113	102	10.2	125			75 - 125	30

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

QA/QC Batch 756235 (mg/L), QC Sample No: CR96679 (CR96658, CR96659, CR96664)

ICP Metals - Dissolved

Aluminum	BRL	0.011	<0.011	<0.011	NC	90.8	90.1	0.8	91.6			80 - 120	20
Antimony	BRL	0.005	<0.005	<0.005	NC	85.6	87.0	1.6	85.5			80 - 120	20
Arsenic	BRL	0.004	<0.004	<0.004	NC	89.1	90.1	1.1	88.7			80 - 120	20
Barium	BRL	0.002	0.013	0.013	0	93.2	92.5	0.8	91.1			80 - 120	20
Beryllium	BRL	0.001	<0.001	<0.001	NC	90.9	91.3	0.4	90.0			80 - 120	20
Cadmium	BRL	0.001	<0.001	<0.001	NC	90.6	90.7	0.1	88.3			80 - 120	20
Calcium	BRL	0.01	11.1	10.9	1.80	90.7	90.2	0.6	NC			80 - 120	20
Chromium	BRL	0.001	<0.001	<0.001	NC	90.1	90.1	0.0	88.3			80 - 120	20
Cobalt	BRL	0.001	<0.001	<0.001	NC	90.6	90.8	0.2	88.9			80 - 120	20
Copper	BRL	0.005	<0.005	<0.005	NC	90.8	90.6	0.2	90.1			80 - 120	20
Iron	BRL	0.011	4.69	4.62	1.50	90.6	90.5	0.1	82.2			80 - 120	20
Lead	BRL	0.002	<0.002	<0.002	NC	89.7	90.9	1.3	87.9			80 - 120	20
Magnesium	BRL	0.01	1.72	1.70	1.20	91.5	91.3	0.2	85.6			80 - 120	20
Manganese	BRL	0.001	0.054	0.053	1.90	92.2	91.9	0.3	89.3			80 - 120	20
Nickel	BRL	0.001	<0.001	<0.001	NC	90.9	91.1	0.2	88.9			80 - 120	20
Potassium	BRL	0.1	2.3	2.3	0	91.8	89.9	2.1	96.7			80 - 120	20
Selenium	BRL	0.011	<0.011	<0.011	NC	88.2	91.1	3.2	87.7			80 - 120	20
Silver	BRL	0.001	<0.001	<0.001	NC	90.1	90.4	0.3	89.3			80 - 120	20
Sodium	BRL	0.11	117	118	0.90	94.5	88.8	6.2	NC			80 - 120	20
Thallium	BRL	0.011	<0.011	<0.011	NC	92.2	92.8	0.6	90.7			80 - 120	20
Vanadium	BRL	0.002	<0.002	<0.002	NC	90.0	90.0	0.0	88.7			80 - 120	20
Zinc	BRL	0.002	<0.002	<0.002	NC	90.2	90.7	0.6	89.0			80 - 120	20

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

QA/QC Batch 756418 (mg/L), QC Sample No: CR97489 (CR96658, CR96659, CR96664)

ICP Metals - Aqueous

Aluminum	BRL	0.020	0.035	0.035	NC	98.0	97.1	0.9	97.7	97.9	0.2	80 - 120	20
Antimony	BRL	0.005	<0.005	<0.005	NC	97.6	96.3	1.3	96.0	96.3	0.3	80 - 120	20
Arsenic	BRL	0.004	<0.004	<0.004	NC	93.5	92.1	1.5	92.5	91.9	0.7	80 - 120	20
Barium	BRL	0.002	0.130	0.131	0.80	101	99.7	1.3	99.7	99.6	0.1	80 - 120	20
Beryllium	BRL	0.001	<0.001	<0.001	NC	96.5	95.5	1.0	96.3	95.3	1.0	80 - 120	20
Cadmium	BRL	0.001	<0.001	<0.001	NC	94.0	93.1	1.0	93.0	92.9	0.1	80 - 120	20
Calcium	BRL	0.010	9.26	9.33	0.80	97.1	95.9	1.2	NC	NC	NC	80 - 120	20
Chromium	BRL	0.001	<0.001	<0.001	NC	94.3	93.3	1.1	93.3	93.4	0.1	80 - 120	20
Cobalt	BRL	0.002	<0.002	<0.002	NC	95.5	94.7	0.8	94.6	94.6	0.0	80 - 120	20
Copper	BRL	0.005	<0.005	<0.005	NC	97.6	96.8	0.8	97.1	97.3	0.2	80 - 120	20
Iron	BRL	0.010	<0.010	<0.010	NC	95.0	94.1	1.0	94.0	94.2	0.2	80 - 120	20
Lead	BRL	0.001	<0.001	<0.001	NC	94.0	92.6	1.5	92.4	92.1	0.3	80 - 120	20
Magnesium	BRL	0.010	2.62	2.63	0.40	96.4	95.3	1.1	92.6	93.8	1.3	80 - 120	20
Manganese	BRL	0.001	0.699	0.705	0.90	101	99.2	1.8	98.3	98.8	0.5	80 - 120	20
Nickel	BRL	0.001	0.002	0.002	NC	95.7	95.0	0.7	95.1	94.9	0.2	80 - 120	20
Potassium	BRL	0.1	4.5	4.6	2.20	96.4	94.1	2.4	91.6	92.3	0.8	80 - 120	20
Selenium	BRL	0.010	<0.010	<0.010	NC	94.4	94.1	0.3	92.9	92.9	0.0	80 - 120	20
Silver	BRL	0.001	<0.001	<0.001	NC	95.6	94.9	0.7	94.9	95.4	0.5	80 - 120	20
Sodium	BRL	0.10	13.2	13.4	1.50	98.8	95.2	3.7	NC	NC	NC	80 - 120	20

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Thallium	BRL	0.050	0	<0.050	NC	99.8	98.8	1.0	98.9	98.6	0.3	80 - 120	20
Vanadium	BRL	0.002	<0.002	<0.002	NC	96.4	95.3	1.1	95.7	95.9	0.2	80 - 120	20
Zinc	BRL	0.004	<0.004	<0.004	NC	94.0	93.2	0.9	93.5	93.5	0.0	80 - 120	20

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

m = This parameter is outside laboratory MS/MSD specified recovery limits.
r = This parameter is outside laboratory RPD specified recovery limits.

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NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756569 (mg/Kg), QC Sample No: CR96670 5X (CR96657, CR96658, CR96659, CR96661, CR96663, CR96664, CR96666, CR96668, CR96670)													
Reactivity Cyanide	BRL	5	<5	<5.1	NC	96.6						85 - 115	30
Reactivity Sulfide	BRL	20	<20	<20	NC	92.0						80 - 120	30
QA/QC Batch 756085 (PH), QC Sample No: CR96246 (CR96657, CR96658, CR96659, CR96661, CR96663, CR96664, CR96666, CR96668, CR96670)													
pH			5.59	5.62	0.50	100						85 - 115	20
QA/QC Batch 756646 (Degree F), QC Sample No: CR96311 (CR96657, CR96661, CR96663, CR96666, CR96668, CR96670)													
Flash Point			>200	>200	NC	100						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 756827 (Degree F), QC Sample No: CR97073 (CR96658, CR96659, CR96664)													
Flash Point			>200	>200	NC	101						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 756034 (mg/L), QC Sample No: CR96230 (CR96658, CR96659, CR96664)													
Chromium, Hexavalent	BRL	0.01	<0.01	<0.01	NC	97.8			101			80 - 120	20
Comment:													
Additional Hexavalent Chromium criteria: MS acceptance range is 75-125%.													

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NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 756053 (mg/Kg), QC Sample No: CR96614 (CR96657, CR96661, CR96663, CR96666, CR96668, CR96670)											
TPH by GC (Extractable Products) - Soil											
Ext. Petroleum HC	ND	50	98	78	22.7	82	87	5.9	30 - 130	30	
% COD (surr)	107	%	115	70	48.6	87	115	27.7	50 - 150	30	r
% Terphenyl (surr)	105	%	89	107	18.4	126	108	15.4	50 - 150	30	
Comment:											
Additional surrogate criteria: LCS acceptance range is 60-120% MS acceptance range 50-150%. The ETPH/DRO LCS has been normalized based on the alkane calibration.											
QA/QC Batch 756666 (mg/L), QC Sample No: CR97042 (CR96658, CR96659, CR96664)											
TPH by GC (Extractable Products) - Ground Water											
Total TPH	0.091	0.070	95	96	1.0	81	97	18.0	60 - 120	20	
% Terphenyl (surr)	70	%	80	81	1.2	79	68	15.0	50 - 150	20	
Comment:											
Additional surrogate criteria: LCS acceptance range is 60-120% MS acceptance range 50-150%. The ETPH/DRO LCS has been normalized based on the alkane calibration.											
QA/QC Batch 756814 (mg/Kg), QC Sample No: CR96657 50X (CR96657 (50X) , CR96661 (50X) , CR96663 (50X) , CR96666 (50X) , CR96668 (50X) , CR96670 (50X))											
Gasoline Range Hydrocarbons (C6C10) - Soil											
GRO (C6-C10)	ND	5.0	105	105	0.0	101	102	1.0	70 - 130	30	
% 2,5-Dibromotoluene (FID)	97	%	99	99	0.0	99	102	3.0	70 - 130	30	
QA/QC Batch 756406 (ug/L), QC Sample No: CR96658 (CR96658, CR96659, CR96664)											
Gasoline Range Hydrocarbons - Ground Water											
GRO (C6-C10)	ND	50	104	103	1.0				70 - 130	30	
% 2,5-Dibromotoluene (FID)	99		100	97	3.0				70 - 130	30	
Comment:											
The MS/MSD are not reported for this batch.											
QA/QC Batch 756456 (ug/Kg), QC Sample No: CR92758 10X (CR96657, CR96661, CR96663, CR96666, CR96668)											
Chlorinated Herbicides - Soil											
2,4,5-T	ND	130	79	87	9.6	62	84	30.1	40 - 140	30	
2,4,5-TP (Silvex)	ND	130	77	84	8.7	62	79	24.1	40 - 140	30	
2,4-D	ND	250	84	91	8.0	74	85	13.8	40 - 140	30	
2,4-DB	ND	2500	75	85	12.5	69	81	16.0	40 - 140	30	
Dalapon	ND	130	60	66	9.5	56	68	19.4	40 - 140	30	
Dicamba	ND	130	88	89	1.1	65	74	12.9	40 - 140	30	
Dichloroprop	ND	130	88	93	5.5	80	90	11.8	40 - 140	30	
Dinoseb	ND	130	66	77	15.4	71	75	5.5	40 - 140	30	
% DCAA (Surrogate Rec)	82	%	113	109	3.6	89	103	14.6	30 - 150	30	
% DCAA (Surrogate Rec) (Confirm	84	%	130	129	0.8	106	120	12.4	30 - 150	30	
Comment:											
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756347 (ug/L), QC Sample No: CR96658 10X (CR96658, CR96659, CR96664)										
Chlorinated Herbicides - Ground Water										
2,4,5-T	ND	2.5	92	94	2.2				40 - 140	20
2,4,5-TP (Silvex)	ND	2.5	94	94	0.0				40 - 140	20
2,4-D	ND	5.0	93	94	1.1				40 - 140	20
2,4-DB	ND	50	39	43	9.8				40 - 140	20
Dalapon	ND	2.5	86	88	2.3				40 - 140	20
Dicamba	ND	2.5	90	88	2.2				40 - 140	20
Dichloroprop	ND	5.0	129	131	1.5				40 - 140	20
Dinoseb	ND	5.0	90	93	3.3				40 - 140	20
% DCAA (Surrogate Rec)	131	%	136	135	0.7				30 - 150	20
% DCAA (Surrogate Rec) (Confirm	123	%	131	128	2.3				30 - 150	20
Comment:										
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.										
QA/QC Batch 756661 (ug/Kg), QC Sample No: CR97079 10X (CR96670)										
Chlorinated Herbicides - Soil										
2,4,5-T	ND	130	73	80	9.2	47	43	8.9	40 - 140	30
2,4,5-TP (Silvex)	ND	130	76	76	0.0	44	42	4.7	40 - 140	30
2,4-D	ND	250	76	81	6.4	48	45	6.5	40 - 140	30
2,4-DB	ND	2500	74	80	7.8	48	45	6.5	40 - 140	30
Dalapon	ND	130	59	69	15.6	42	41	2.4	40 - 140	30
Dicamba	ND	130	76	78	2.6	44	42	4.7	40 - 140	30
Dichloroprop	ND	130	81	84	3.6	55	51	7.5	40 - 140	30
Dinoseb	ND	130	64	68	6.1	46	50	8.3	40 - 140	30
% DCAA (Surrogate Rec)	86	%	98	106	7.8	63	62	1.6	30 - 150	30
% DCAA (Surrogate Rec) (Confirm	96	%	111	118	6.1	73	72	1.4	30 - 150	30
Comment:										
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.										
QA/QC Batch 756289 (ug/Kg), QC Sample No: CR95439 2X (CR96657, CR96661)										
Polychlorinated Biphenyls - Soil										
PCB-1016	ND	33	108	87	21.5	93	93	0.0	40 - 140	30
PCB-1221	ND	33							40 - 140	30
PCB-1232	ND	33							40 - 140	30
PCB-1242	ND	33							40 - 140	30
PCB-1248	ND	33							40 - 140	30
PCB-1254	ND	33							40 - 140	30
PCB-1260	ND	33	110	88	22.2	100	94	6.2	40 - 140	30
PCB-1262	ND	33							40 - 140	30
PCB-1268	ND	33							40 - 140	30
% DCBP (Surrogate Rec)	105	%	121	95	24.1	112	114	1.8	30 - 150	30
% DCBP (Surrogate Rec) (Confirm	93	%	108	87	21.5	123	126	2.4	30 - 150	30
% TCMX (Surrogate Rec)	89	%	100	83	18.6	99	89	10.6	30 - 150	30
% TCMX (Surrogate Rec) (Confirm	80	%	93	78	17.5	108	96	11.8	30 - 150	30
QA/QC Batch 756639 (ug/Kg), QC Sample No: CR96722 2X (CR96670)										
Polychlorinated Biphenyls - Soil										
PCB-1016	ND	33	72	77	6.7	77	67	13.9	40 - 140	30
PCB-1221	ND	33							40 - 140	30
PCB-1232	ND	33							40 - 140	30
PCB-1242	ND	33							40 - 140	30

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
PCB-1248	ND	33							40 - 140	30	
PCB-1254	ND	33							40 - 140	30	
PCB-1260	ND	33	72	77	6.7	53	46	14.1	40 - 140	30	
PCB-1262	ND	33							40 - 140	30	
PCB-1268	ND	33							40 - 140	30	
% DCBP (Surrogate Rec)	71	%	82	89	8.2	72	57	23.3	30 - 150	30	
% DCBP (Surrogate Rec) (Confirm	71	%	80	86	7.2	61	55	10.3	30 - 150	30	
% TCMX (Surrogate Rec)	67	%	74	82	10.3	76	65	15.6	30 - 150	30	
% TCMX (Surrogate Rec) (Confirm	67	%	78	85	8.6	78	66	16.7	30 - 150	30	
QA/QC Batch 756641 (ug/L), QC Sample No: CR97042 (CR96658, CR96659, CR96664)											
Polychlorinated Biphenyls - Ground Water											
PCB-1016	ND	0.050	89	90	1.1	105	99	5.9	40 - 140	20	
PCB-1221	ND	0.050							40 - 140	20	
PCB-1232	ND	0.050							40 - 140	20	
PCB-1242	ND	0.050							40 - 140	20	
PCB-1248	ND	0.050							40 - 140	20	
PCB-1254	ND	0.050							40 - 140	20	
PCB-1260	ND	0.050	86	95	9.9	90	94	4.3	40 - 140	20	
PCB-1262	ND	0.050							40 - 140	20	
PCB-1268	ND	0.050							40 - 140	20	
% DCBP (Surrogate Rec)	86	%	82	98	17.8	80	83	3.7	30 - 150	20	
% DCBP (Surrogate Rec) (Confirm	85	%	80	98	20.2	80	83	3.7	30 - 150	20	
% TCMX (Surrogate Rec)	80	%	89	91	2.2	96	91	5.3	30 - 150	20	
% TCMX (Surrogate Rec) (Confirm	75	%	92	95	3.2	97	92	5.3	30 - 150	20	
QA/QC Batch 756348 (ug/Kg), QC Sample No: CR97085 2X (CR96663, CR96666, CR96668)											
Polychlorinated Biphenyls - Soil											
PCB-1016	ND	33	100	114	13.1	114	97	16.1	40 - 140	30	
PCB-1221	ND	33							40 - 140	30	
PCB-1232	ND	33							40 - 140	30	
PCB-1242	ND	33							40 - 140	30	
PCB-1248	ND	33							40 - 140	30	
PCB-1254	ND	33							40 - 140	30	
PCB-1260	ND	33	93	115	21.2	107	95	11.9	40 - 140	30	
PCB-1262	ND	33							40 - 140	30	
PCB-1268	ND	33							40 - 140	30	
% DCBP (Surrogate Rec)	114	%	104	136	26.7	123	110	11.2	30 - 150	30	
% DCBP (Surrogate Rec) (Confirm	98	%	101	126	22.0	114	99	14.1	30 - 150	30	
% TCMX (Surrogate Rec)	102	%	101	118	15.5	116	99	15.8	30 - 150	30	
% TCMX (Surrogate Rec) (Confirm	94	%	95	110	14.6	110	93	16.7	30 - 150	30	
QA/QC Batch 756290 (ug/Kg), QC Sample No: CR95439 2X (CR96657, CR96661)											
Pesticides - Soil											
4,4' -DDD	ND	1.7	78	94	18.6	83	72	14.2	40 - 140	30	
4,4' -DDE	ND	1.7	89	109	20.2	80	66	19.2	40 - 140	30	
4,4' -DDT	ND	1.7	84	97	14.4	83	69	18.4	40 - 140	30	
a-BHC	ND	1.0	28	40	35.3	78	68	13.7	40 - 140	30	I,r
a-Chlordane	ND	3.3	79	96	19.4	74	64	14.5	40 - 140	30	
Aldrin	ND	1.0	82	102	21.7	78	67	15.2	40 - 140	30	
b-BHC	ND	1.0	83	96	14.5	76	66	14.1	40 - 140	30	
Chlordane	ND	33	85	101	17.2	90	74	19.5	40 - 140	30	
d-BHC	ND	3.3	18	18	0.0	96	86	11.0	40 - 140	30	I
Dieldrin	ND	1.0	86	102	17.0	91	71	24.7	40 - 140	30	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Endosulfan I	ND	3.3	35	36	2.8	89	76	15.8	40 - 140	30	l
Endosulfan II	ND	3.3	35	44	22.8	85	73	15.2	40 - 140	30	l
Endosulfan sulfate	ND	3.3	66	76	14.1	68	61	10.9	40 - 140	30	
Endrin	ND	3.3	92	108	16.0	91	76	18.0	40 - 140	30	
Endrin aldehyde	ND	3.3	45	57	23.5	32	82	87.7	40 - 140	30	r
Endrin ketone	ND	3.3	89	106	17.4	72	61	16.5	40 - 140	30	
g-BHC	ND	1.0	37	51	31.8	86	74	15.0	40 - 140	30	l,r
g-Chlordane	ND	3.3	85	101	17.2	90	74	19.5	40 - 140	30	
Heptachlor	ND	3.3	87	106	19.7	80	69	14.8	40 - 140	30	
Heptachlor epoxide	ND	3.3	75	89	17.1	91	71	24.7	40 - 140	30	
Methoxychlor	ND	3.3	83	102	20.5	89	76	15.8	40 - 140	30	
Toxaphene	ND	130	NA	NA	NC	NA	NA	NC	40 - 140	30	
% DCBP	106	%	90	104	14.4	50	45	10.5	30 - 150	30	
% DCBP (Confirmation)	51	%	51	56	9.3	100	85	16.2	30 - 150	30	
% TCMX	79	%	73	89	19.8	69	59	15.6	30 - 150	30	
% TCMX (Confirmation)	70	%	63	79	22.5	78	68	13.7	30 - 150	30	

Comment:

8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.

QA/QC Batch 756640 (ug/Kg), QC Sample No: CR96722 2X (CR96670)

Pesticides - Soil

4,4' -DDD	ND	1.7	59	55	7.0	76	59	25.2	40 - 140	30	
4,4' -DDE	ND	1.7	60	55	8.7	86	76	12.3	40 - 140	30	
4,4' -DDT	ND	1.7	60	56	6.9	123	148	18.5	40 - 140	30	
a-BHC	ND	1.0	55	51	7.5	47	39	18.6	40 - 140	30	
a-Chlordane	ND	3.3	57	54	5.4	45	31	36.8	40 - 140	30	r
Aldrin	ND	1.0	54	50	7.7	41	33	21.6	40 - 140	30	
b-BHC	ND	1.0	55	50	9.5	51	47	8.2	40 - 140	30	
Chlordane	ND	33	61	53	14.0	56	40	33.3	40 - 140	30	r
d-BHC	ND	3.3	36	49	30.6	42	41	2.4	40 - 140	30	l,r
Dieldrin	ND	1.0	59	55	7.0	55	43	24.5	40 - 140	30	
Endosulfan I	ND	3.3	56	49	13.3	53	32	49.4	40 - 140	30	r
Endosulfan II	ND	3.3	59	57	3.4	83	69	18.4	40 - 140	30	
Endosulfan sulfate	ND	3.3	62	59	5.0	86	98	13.0	40 - 140	30	
Endrin	ND	3.3	58	49	16.8	55	43	24.5	40 - 140	30	
Endrin aldehyde	ND	3.3	53	51	3.8	118	136	14.2	40 - 140	30	
Endrin ketone	ND	3.3	67	62	7.8	116	94	21.0	40 - 140	30	
g-BHC	ND	1.0	63	61	3.2	55	48	13.6	40 - 140	30	
g-Chlordane	ND	3.3	61	53	14.0	56	40	33.3	40 - 140	30	r
Heptachlor	ND	3.3	53	49	7.8	46	45	2.2	40 - 140	30	
Heptachlor epoxide	ND	3.3	50	46	8.3	53	58	9.0	40 - 140	30	
Methoxychlor	ND	3.3	66	63	4.7	85	64	28.2	40 - 140	30	
Toxaphene	ND	130	NA	NA	NC	NA	NA	NC	40 - 140	30	
% DCBP	75	%	62	59	5.0	106	66	46.5	30 - 150	30	r
% DCBP (Confirmation)	79	%	69	65	6.0	107	60	56.3	30 - 150	30	r
% TCMX	62	%	55	49	11.5	51	46	10.3	30 - 150	30	
% TCMX (Confirmation)	67	%	60	53	12.4	61	51	17.9	30 - 150	30	

Comment:

8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 756349 (ug/Kg), QC Sample No: CR97085 2X (CR96663, CR96666, CR96668)											
Pesticides - Soil											
4,4' -DDD	ND	1.7	86	90	4.5	79	80	1.3	40 - 140	30	
4,4' -DDE	ND	1.7	91	94	3.2	82	85	3.6	40 - 140	30	
4,4' -DDT	ND	1.7	90	92	2.2	83	84	1.2	40 - 140	30	
a-BHC	ND	1.0	83	85	2.4	75	73	2.7	40 - 140	30	
a-Chlordane	ND	3.3	85	88	3.5	74	76	2.7	40 - 140	30	
Aldrin	ND	1.0	80	80	0.0	70	69	1.4	40 - 140	30	
b-BHC	ND	1.0	81	81	0.0	67	69	2.9	40 - 140	30	
Chlordane	ND	33	87	89	2.3	79	81	2.5	40 - 140	30	
d-BHC	ND	3.3	69	74	7.0	72	73	1.4	40 - 140	30	
Dieldrin	ND	1.0	88	90	2.2	78	79	1.3	40 - 140	30	
Endosulfan I	ND	3.3	84	85	1.2	76	76	0.0	40 - 140	30	
Endosulfan II	ND	3.3	91	93	2.2	80	82	2.5	40 - 140	30	
Endosulfan sulfate	ND	3.3	93	96	3.2	86	86	0.0	40 - 140	30	
Endrin	ND	3.3	84	88	4.7	77	76	1.3	40 - 140	30	
Endrin aldehyde	ND	3.3	68	70	2.9	51	57	11.1	40 - 140	30	
Endrin ketone	ND	3.3	99	101	2.0	88	88	0.0	40 - 140	30	
g-BHC	ND	1.0	86	87	1.2	78	77	1.3	40 - 140	30	
g-Chlordane	ND	3.3	87	89	2.3	79	81	2.5	40 - 140	30	
Heptachlor	ND	3.3	77	77	0.0	68	68	0.0	40 - 140	30	
Heptachlor epoxide	ND	3.3	73	74	1.4	66	65	1.5	40 - 140	30	
Methoxychlor	ND	3.3	95	99	4.1	91	91	0.0	40 - 140	30	
Toxaphene	ND	130	NA	NA	NC	NA	NA	NC	40 - 140	30	
% DCBP	89	%	89	90	1.1	82	81	1.2	30 - 150	30	
% DCBP (Confirmation)	75	%	81	82	1.2	79	79	0.0	30 - 150	30	
% TCMX	76	%	77	77	0.0	70	68	2.9	30 - 150	30	
% TCMX (Confirmation)	72	%	77	75	2.6	67	66	1.5	30 - 150	30	
Comment:											
8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 756642 (ug/L), QC Sample No: CR98411 (CR96658, CR96659, CR96664)											
Pesticides - Ground Water											
4,4' -DDD	ND	0.003	94	102	8.2				40 - 140	20	
4,4' -DDE	ND	0.003	91	97	6.4				40 - 140	20	
4,4' -DDT	ND	0.003	75	83	10.1				40 - 140	20	
a-BHC	ND	0.002	78	87	10.9				40 - 140	20	
a-Chlordane	ND	0.005	80	81	1.2				40 - 140	20	
Alachlor	ND	0.005	NA	NA	NC				40 - 140	20	
Aldrin	ND	0.002	58	53	9.0				40 - 140	20	
b-BHC	ND	0.002	79	82	3.7				40 - 140	20	
Chlordane	ND	0.050	77	75	2.6				40 - 140	20	
d-BHC	ND	0.005	69	70	1.4				40 - 140	20	
Dieldrin	ND	0.002	89	92	3.3				40 - 140	20	
Endosulfan I	ND	0.005	81	77	5.1				40 - 140	20	
Endosulfan II	ND	0.005	93	102	9.2				40 - 140	20	
Endosulfan sulfate	ND	0.005	89	89	0.0				40 - 140	20	
Endrin	ND	0.005	66	100	41.0				40 - 140	20	r
Endrin aldehyde	ND	0.005	74	83	11.5				40 - 140	20	
Endrin ketone	ND	0.005	87	89	2.3				40 - 140	20	
g-BHC	ND	0.002	78	86	9.8				40 - 140	20	
g-Chlordane	ND	0.005	77	75	2.6				40 - 140	20	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Heptachlor	ND	0.005	62	62	0.0				40 - 140	20	
Heptachlor epoxide	ND	0.005	69	74	7.0				40 - 140	20	
Methoxychlor	ND	0.005	101	114	12.1				40 - 140	20	
Toxaphene	ND	0.20	NA	NA	NC				40 - 140	20	
% DCBP	78	%	70	82	15.8				30 - 150	20	
% DCBP (Confirmation)	75	%	82	78	5.0				30 - 150	20	
% TCMX	64	%	70	72	2.8				30 - 150	20	
% TCMX (Confirmation)	66	%	74	78	5.3				30 - 150	20	

Comment:

A LCS and LCS duplicate were performed instead of a MS and MSD. Alpha and gamma chlordane were spiked and analyzed instead of technical chlordane. Gamma chlordane recovery is reported as chlordane in the LCS and LCSD

8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.

QA/QC Batch 756253 (ug/kg), QC Sample No: CR96236 (CR96657)

Semivolatiles - Soil

1,2,4,5-Tetrachlorobenzene	ND	230	47	46	2.2	45	52	14.4	40 - 140	30	
1,2,4-Trichlorobenzene	ND	230	56	53	5.5	54	60	10.5	40 - 140	30	
1,2-Dichlorobenzene	ND	180	54	51	5.7	53	57	7.3	40 - 140	30	
1,2-Diphenylhydrazine	ND	230	56	53	5.5	52	66	23.7	40 - 140	30	
1,3-Dichlorobenzene	ND	230	53	49	7.8	52	55	5.6	40 - 140	30	
1,4-Dichlorobenzene	ND	230	55	50	9.5	54	58	7.1	40 - 140	30	
2,2'-Oxybis(1-Chloropropane)	ND	230	51	46	10.3	51	55	7.5	40 - 140	30	
2,4,5-Trichlorophenol	ND	230	69	66	4.4	65	78	18.2	40 - 140	30	
2,4,6-Trichlorophenol	ND	130	73	70	4.2	72	84	15.4	30 - 130	30	
2,4-Dichlorophenol	ND	130	70	65	7.4	67	76	12.6	30 - 130	30	
2,4-Dimethylphenol	ND	230	74	73	1.4	71	81	13.2	30 - 130	30	
2,4-Dinitrophenol	ND	230	70	76	8.2	77	88	13.3	30 - 130	30	
2,4-Dinitrotoluene	ND	130	78	73	6.6	74	85	13.8	30 - 130	30	
2,6-Dinitrotoluene	ND	130	71	68	4.3	67	79	16.4	40 - 140	30	
2-Chloronaphthalene	ND	230	64	60	6.5	61	70	13.7	40 - 140	30	
2-Chlorophenol	ND	230	68	64	6.1	68	77	12.4	30 - 130	30	
2-Methylnaphthalene	ND	230	63	59	6.6	61	70	13.7	40 - 140	30	
2-Methylphenol (o-cresol)	ND	230	72	70	2.8	75	83	10.1	40 - 140	30	
2-Nitroaniline	ND	330	103	98	5.0	85	109	24.7	40 - 140	30	
2-Nitrophenol	ND	230	65	64	1.6	64	71	10.4	40 - 140	30	
3&4-Methylphenol (m&p-cresol)	ND	230	64	61	4.8	64	70	9.0	30 - 130	30	
3,3'-Dichlorobenzidine	ND	130	74	72	2.7	62	76	20.3	40 - 140	30	
3-Nitroaniline	ND	330	85	85	0.0	77	92	17.8	40 - 140	30	
4,6-Dinitro-2-methylphenol	ND	230	74	73	1.4	70	83	17.0	30 - 130	30	
4-Bromophenyl phenyl ether	ND	230	72	70	2.8	68	80	16.2	40 - 140	30	
4-Chloro-3-methylphenol	ND	230	77	73	5.3	71	82	14.4	30 - 130	30	
4-Chloroaniline	ND	230	73	70	4.2	64	76	17.1	40 - 140	30	
4-Chlorophenyl phenyl ether	ND	230	67	65	3.0	64	72	11.8	40 - 140	30	
4-Nitroaniline	ND	230	75	73	2.7	69	81	16.0	40 - 140	30	
4-Nitrophenol	ND	230	86	85	1.2	81	93	13.8	30 - 130	30	
Acenaphthene	ND	230	65	63	3.1	64	72	11.8	30 - 130	30	
Acenaphthylene	ND	130	58	54	7.1	54	61	12.2	40 - 140	30	
Acetophenone	ND	230	57	54	5.4	58	64	9.8	40 - 140	30	
Aniline	ND	330	60	54	10.5	48	54	11.8	40 - 140	30	
Anthracene	ND	230	75	73	2.7	69	81	16.0	40 - 140	30	
Benz(a)anthracene	ND	230	71	69	2.9	66	77	15.4	40 - 140	30	
Benzidine	ND	330	82	71	14.4	15	17	12.5	40 - 140	30	m

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Benzo(a)pyrene	ND	130	75	71	5.5	67	82	20.1	40 - 140	30	
Benzo(b)fluoranthene	ND	160	65	65	0.0	56	66	16.4	40 - 140	30	
Benzo(ghi)perylene	ND	230	82	77	6.3	71	88	21.4	40 - 140	30	
Benzo(k)fluoranthene	ND	230	67	62	7.8	57	67	16.1	40 - 140	30	
Benzoic Acid	ND	670	44	63	35.5	71	81	13.2	30 - 130	30	r
Benzyl butyl phthalate	ND	230	68	66	3.0	64	73	13.1	40 - 140	30	
Bis(2-chloroethoxy)methane	ND	230	63	60	4.9	60	69	14.0	40 - 140	30	
Bis(2-chloroethyl)ether	ND	130	60	56	6.9	60	65	8.0	40 - 140	30	
Bis(2-ethylhexyl)phthalate	ND	230	70	66	5.9	63	72	13.3	40 - 140	30	
Carbazole	ND	230	76	75	1.3	69	83	18.4	40 - 140	30	
Chrysene	ND	230	64	61	4.8	59	68	14.2	40 - 140	30	
Dibenz(a,h)anthracene	ND	130	78	72	8.0	68	85	22.2	40 - 140	30	
Dibenzofuran	ND	230	67	63	6.2	64	73	13.1	40 - 140	30	
Diethyl phthalate	ND	230	76	71	6.8	68	81	17.4	40 - 140	30	
Dimethylphthalate	ND	230	72	68	5.7	66	76	14.1	40 - 140	30	
Di-n-butylphthalate	ND	670	78	77	1.3	72	88	20.0	40 - 140	30	
Di-n-octylphthalate	ND	230	77	73	5.3	66	76	14.1	40 - 140	30	
Fluoranthene	ND	230	74	74	0.0	67	83	21.3	40 - 140	30	
Fluorene	ND	230	69	65	6.0	65	75	14.3	40 - 140	30	
Hexachlorobenzene	ND	130	78	72	8.0	70	83	17.0	40 - 140	30	
Hexachlorobutadiene	ND	230	57	55	3.6	56	61	8.5	40 - 140	30	
Hexachlorocyclopentadiene	ND	230	39	20	64.4	50	48	4.1	40 - 140	30	l,r
Hexachloroethane	ND	130	55	50	9.5	53	57	7.3	40 - 140	30	
Indeno(1,2,3-cd)pyrene	ND	230	74	70	5.6	66	82	21.6	40 - 140	30	
Isophorone	ND	130	60	58	3.4	57	64	11.6	40 - 140	30	
Naphthalene	ND	230	58	54	7.1	56	62	10.2	40 - 140	30	
Nitrobenzene	ND	130	63	60	4.9	63	70	10.5	40 - 140	30	
N-Nitrosodimethylamine	ND	230	57	53	7.3	52	55	5.6	40 - 140	30	
N-Nitrosodi-n-propylamine	ND	130	64	62	3.2	65	74	12.9	40 - 140	30	
N-Nitrosodiphenylamine	ND	130	69	65	6.0	64	75	15.8	40 - 140	30	
Pentachloronitrobenzene	ND	230	63	62	1.6	55	66	18.2	40 - 140	30	
Pentachlorophenol	ND	230	87	85	2.3	87	100	13.9	30 - 130	30	
Phenanthrene	ND	130	71	71	0.0	68	80	16.2	40 - 140	30	
Phenol	ND	230	72	70	2.8	71	78	9.4	30 - 130	30	
Pyrene	ND	230	72	71	1.4	66	79	17.9	30 - 130	30	
Pyridine	ND	230	48	44	8.7	40	40	0.0	40 - 140	30	
% 2,4,6-Tribromophenol	62	%	74	70	5.6	69	84	19.6	30 - 130	30	
% 2-Fluorobiphenyl	50	%	59	56	5.2	60	67	11.0	30 - 130	30	
% 2-Fluorophenol	49	%	59	57	3.4	63	69	9.1	30 - 130	30	
% Nitrobenzene-d5	50	%	60	56	6.9	63	69	9.1	30 - 130	30	
% Phenol-d5	46	%	64	60	6.5	64	72	11.8	30 - 130	30	
% Terphenyl-d14	51	%	63	64	1.6	59	73	21.2	30 - 130	30	

Comment:

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756703 (ug/L), QC Sample No: CR97042 (CR96658, CR96659, CR96664)

Semivolatiles - Ground Water

1,2,4,5-Tetrachlorobenzene	ND	3.5	73	68	7.1				40 - 140	20	
1,2,4-Trichlorobenzene	ND	3.5	76	71	6.8				40 - 140	20	
1,2-Dichlorobenzene	ND	1.0	80	73	9.2				40 - 140	20	
1,2-Diphenylhydrazine	ND	1.6	91	86	5.6				40 - 140	20	
1,3-Dichlorobenzene	ND	1.0	78	72	8.0				40 - 140	20	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
1,4-Dichlorobenzene	ND	1.0	79	73	7.9				40 - 140	20	
2,2'-Oxybis(1-Chloropropane)	ND	1.0	80	75	6.5				40 - 140	20	
2,4,5-Trichlorophenol	ND	1.0	82	81	1.2				40 - 140	20	
2,4,6-Trichlorophenol	ND	1.0	83	81	2.4				30 - 130	20	
2,4-Dichlorophenol	ND	1.0	83	78	6.2				30 - 130	20	
2,4-Dimethylphenol	ND	1.0	84	78	7.4				30 - 130	20	
2,4-Dinitrophenol	ND	1.0	14	43	101.8				30 - 130	20	I,r
2,4-Dinitrotoluene	ND	3.5	98	94	4.2				30 - 130	20	
2,6-Dinitrotoluene	ND	3.5	92	88	4.4				40 - 140	20	
2-Chloronaphthalene	ND	3.5	82	78	5.0				40 - 140	20	
2-Chlorophenol	ND	1.0	81	77	5.1				30 - 130	20	
2-Methylphenol (o-cresol)	ND	1.0	81	76	6.4				40 - 140	20	
2-Nitroaniline	ND	3.5	194	184	5.3				40 - 140	20	I
2-Nitrophenol	ND	1.0	76	72	5.4				40 - 140	20	
3&4-Methylphenol (m&p-cresol)	ND	1.0	90	85	5.7				30 - 130	20	
3,3'-Dichlorobenzidine	ND	5.0	54	50	7.7				40 - 140	20	
3-Nitroaniline	ND	5.0	109	103	5.7				40 - 140	20	
4,6-Dinitro-2-methylphenol	ND	1.0	21	56	90.9				30 - 130	20	I,r
4-Bromophenyl phenyl ether	ND	3.5	84	80	4.9				40 - 140	20	
4-Chloro-3-methylphenol	ND	1.0	90	86	4.5				30 - 130	20	
4-Chloroaniline	ND	3.5	99	90	9.5				40 - 140	20	
4-Chlorophenyl phenyl ether	ND	1.0	82	79	3.7				40 - 140	20	
4-Nitroaniline	ND	5.0	101	95	6.1				40 - 140	20	
4-Nitrophenol	ND	1.0	84	92	9.1				30 - 130	20	
Acetophenone	ND	3.5	82	77	6.3				40 - 140	20	
Aniline	ND	3.5	90	80	11.8				40 - 140	20	
Benzidine	ND	4.5	117	106	9.9				40 - 140	20	
Benzoic acid	ND	10	<10	69	NC				30 - 130	20	I
Benzyl butyl phthalate	ND	1.5	89	86	3.4				40 - 140	20	
Bis(2-chloroethoxy)methane	ND	3.5	87	81	7.1				40 - 140	20	
Bis(2-chloroethyl)ether	ND	1.0	90	85	5.7				40 - 140	20	
Bis(2-ethylhexyl)phthalate	ND	1.5	84	82	2.4				40 - 140	20	
Carbazole	ND	5.0	88	84	4.7				40 - 140	20	
Dibenzofuran	ND	3.5	84	79	6.1				40 - 140	20	
Diethyl phthalate	ND	1.5	91	87	4.5				40 - 140	20	
Dimethylphthalate	ND	1.5	88	85	3.5				40 - 140	20	
Di-n-butylphthalate	ND	1.5	90	86	4.5				40 - 140	20	
Di-n-octylphthalate	ND	1.5	89	86	3.4				40 - 140	20	
Hexachloroethane	ND	3.5	80	74	7.8				40 - 140	20	
Isophorone	ND	3.5	85	78	8.6				40 - 140	20	
N-Nitrosodi-n-propylamine	ND	3.5	91	85	6.8				40 - 140	20	
N-Nitrosodiphenylamine	ND	3.5	77	74	4.0				40 - 140	20	
Pentachloronitrobenzene	ND	5.0	84	81	3.6				40 - 140	20	
Phenol	ND	1.0	84	80	4.9				30 - 130	20	
% 2,4,6-Tribromophenol	75	%	89	87	2.3				15 - 110	20	
% 2-Fluorobiphenyl	73	%	77	73	5.3				30 - 130	20	
% 2-Fluorophenol	68	%	74	69	7.0				15 - 110	20	
% Nitrobenzene-d5	77	%	84	77	8.7				30 - 130	20	
% Phenol-d5	73	%	77	73	5.3				15 - 110	20	
% Terphenyl-d14	78	%	80	77	3.8				30 - 130	20	

Comment:

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 756429 (ug/kg), QC Sample No: CR97758 (CR96661, CR96663, CR96666, CR96668, CR96670)											
Semivolatiles - Soil											
1,2,4,5-Tetrachlorobenzene	ND	230	44	43	2.3	40	44	9.5	40 - 140	30	
1,2,4-Trichlorobenzene	ND	230	54	53	1.9	49	52	5.9	40 - 140	30	
1,2-Dichlorobenzene	ND	180	50	51	2.0	45	49	8.5	40 - 140	30	
1,2-Diphenylhydrazine	ND	230	50	50	0.0	45	50	10.5	40 - 140	30	
1,3-Dichlorobenzene	ND	230	50	50	0.0	46	48	4.3	40 - 140	30	
1,4-Dichlorobenzene	ND	230	52	52	0.0	47	50	6.2	40 - 140	30	
2,2'-Oxybis(1-Chloropropane)	ND	230	44	44	0.0	41	44	7.1	40 - 140	30	
2,4,5-Trichlorophenol	ND	230	60	63	4.9	56	58	3.5	40 - 140	30	
2,4,6-Trichlorophenol	ND	130	64	64	0.0	61	62	1.6	30 - 130	30	
2,4-Dichlorophenol	ND	130	64	62	3.2	58	61	5.0	30 - 130	30	
2,4-Dimethylphenol	ND	230	67	66	1.5	61	66	7.9	30 - 130	30	
2,4-Dinitrophenol	ND	230	68	69	1.5	60	66	9.5	30 - 130	30	
2,4-Dinitrotoluene	ND	130	70	70	0.0	62	65	4.7	30 - 130	30	
2,6-Dinitrotoluene	ND	130	65	65	0.0	57	59	3.4	40 - 140	30	
2-Chloronaphthalene	ND	230	57	58	1.7	51	55	7.5	40 - 140	30	
2-Chlorophenol	ND	230	60	59	1.7	55	60	8.7	30 - 130	30	
2-Methylnaphthalene	ND	230	58	57	1.7	52	56	7.4	40 - 140	30	
2-Methylphenol (o-cresol)	ND	230	66	64	3.1	58	64	9.8	40 - 140	30	
2-Nitroaniline	ND	330	86	85	1.2	69	75	8.3	40 - 140	30	
2-Nitrophenol	ND	230	59	58	1.7	56	57	1.8	40 - 140	30	
3&4-Methylphenol (m&p-cresol)	ND	230	54	55	1.8	49	55	11.5	30 - 130	30	
3,3'-Dichlorobenzidine	ND	130	61	60	1.7	55	57	3.6	40 - 140	30	
3-Nitroaniline	ND	330	74	74	0.0	64	67	4.6	40 - 140	30	
4,6-Dinitro-2-methylphenol	ND	230	70	66	5.9	59	60	1.7	30 - 130	30	
4-Bromophenyl phenyl ether	ND	230	65	68	4.5	56	58	3.5	40 - 140	30	
4-Chloro-3-methylphenol	ND	230	69	66	4.4	60	64	6.5	30 - 130	30	
4-Chloroaniline	ND	230	59	62	5.0	54	58	7.1	40 - 140	30	
4-Chlorophenyl phenyl ether	ND	230	61	61	0.0	53	56	5.5	40 - 140	30	
4-Nitroaniline	ND	230	66	64	3.1	59	60	1.7	40 - 140	30	
4-Nitrophenol	ND	230	68	68	0.0	61	65	6.3	30 - 130	30	
Acenaphthene	ND	230	60	60	0.0	54	56	3.6	30 - 130	30	
Acenaphthylene	ND	130	51	51	0.0	46	48	4.3	40 - 140	30	
Acetophenone	ND	230	51	51	0.0	45	51	12.5	40 - 140	30	
Aniline	ND	330	52	51	1.9	41	45	9.3	40 - 140	30	
Anthracene	ND	230	66	67	1.5	58	61	5.0	40 - 140	30	
Benz(a)anthracene	ND	230	64	64	0.0	57	59	3.4	40 - 140	30	
Benzidine	ND	330	76	82	7.6	19	16	17.1	40 - 140	30	m
Benzo(a)pyrene	ND	130	68	69	1.5	59	62	5.0	40 - 140	30	
Benzo(b)fluoranthene	ND	160	63	63	0.0	51	54	5.7	40 - 140	30	
Benzo(ghi)perylene	ND	230	72	71	1.4	63	60	4.9	40 - 140	30	
Benzo(k)fluoranthene	ND	230	60	61	1.7	50	52	3.9	40 - 140	30	
Benzoic Acid	ND	670	51	53	3.8	61	61	0.0	30 - 130	30	
Benzyl butyl phthalate	ND	230	64	66	3.1	56	57	1.8	40 - 140	30	
Bis(2-chloroethoxy)methane	ND	230	56	56	0.0	51	53	3.8	40 - 140	30	
Bis(2-chloroethyl)ether	ND	130	52	54	3.8	49	53	7.8	40 - 140	30	
Bis(2-ethylhexyl)phthalate	ND	230	64	68	6.1	56	56	0.0	40 - 140	30	
Carbazole	ND	230	68	69	1.5	57	60	5.1	40 - 140	30	
Chrysene	ND	230	59	60	1.7	51	52	1.9	40 - 140	30	
Dibenz(a,h)anthracene	ND	130	69	68	1.5	61	59	3.3	40 - 140	30	
Dibenzofuran	ND	230	59	60	1.7	54	56	3.6	40 - 140	30	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Diethyl phthalate	ND	230	68	67	1.5	58	61	5.0	40 - 140	30	
Dimethylphthalate	ND	230	62	64	3.2	55	57	3.6	40 - 140	30	
Di-n-butylphthalate	ND	670	71	73	2.8	61	62	1.6	40 - 140	30	
Di-n-octylphthalate	ND	230	69	70	1.4	59	59	0.0	40 - 140	30	
Fluoranthene	ND	230	67	69	2.9	59	60	1.7	40 - 140	30	
Fluorene	ND	230	62	62	0.0	55	60	8.7	40 - 140	30	
Hexachlorobenzene	ND	130	68	69	1.5	60	62	3.3	40 - 140	30	
Hexachlorobutadiene	ND	230	54	55	1.8	51	53	3.8	40 - 140	30	
Hexachlorocyclopentadiene	ND	230	49	48	2.1	45	44	2.2	40 - 140	30	
Hexachloroethane	ND	130	52	51	1.9	48	50	4.1	40 - 140	30	
Indeno(1,2,3-cd)pyrene	ND	230	65	65	0.0	60	60	0.0	40 - 140	30	
Isophorone	ND	130	55	53	3.7	48	51	6.1	40 - 140	30	
Naphthalene	ND	230	53	52	1.9	49	51	4.0	40 - 140	30	
Nitrobenzene	ND	130	57	56	1.8	51	56	9.3	40 - 140	30	
N-Nitrosodimethylamine	ND	230	43	42	2.4	30	29	3.4	40 - 140	30	m
N-Nitrosodi-n-propylamine	ND	130	57	57	0.0	51	57	11.1	40 - 140	30	
N-Nitrosodiphenylamine	ND	130	62	62	0.0	54	56	3.6	40 - 140	30	
Pentachloronitrobenzene	ND	230	54	56	3.6	47	48	2.1	40 - 140	30	
Pentachlorophenol	ND	230	72	73	1.4	68	75	9.8	30 - 130	30	
Phenanthrene	ND	130	66	66	0.0	58	62	6.7	40 - 140	30	
Phenol	ND	230	63	61	3.2	55	61	10.3	30 - 130	30	
Pyrene	ND	230	63	66	4.7	55	56	1.8	30 - 130	30	
Pyridine	ND	230	34	32	6.1	26	22	16.7	40 - 140	30	l,m
% 2,4,6-Tribromophenol	62	%	64	65	1.6	60	60	0.0	30 - 130	30	
% 2-Fluorobiphenyl	55	%	55	57	3.6	50	53	5.8	30 - 130	30	
% 2-Fluorophenol	50	%	54	55	1.8	47	53	12.0	30 - 130	30	
% Nitrobenzene-d5	50	%	55	55	0.0	51	55	7.5	30 - 130	30	
% Phenol-d5	46	%	55	56	1.8	50	55	9.5	30 - 130	30	
% Terphenyl-d14	56	%	60	64	6.5	47	47	0.0	30 - 130	30	

Comment:

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756703 (ug/L), QC Sample No: CR97042 (CR96658, CR96659, CR96664)

Semivolatiles (SIM) - Ground Water

2-Methylnaphthalene	ND	0.50	62	63	1.6				30 - 130	20	
Acenaphthene	ND	0.50	81	78	3.8				30 - 130	20	
Acenaphthylene	ND	0.50	63	61	3.2				30 - 130	20	
Anthracene	ND	0.50	72	71	1.4				30 - 130	20	
Benz(a)anthracene	ND	0.50	85	83	2.4				30 - 130	20	
Benzo(a)pyrene	ND	0.50	80	78	2.5				30 - 130	20	
Benzo(b)fluoranthene	ND	0.50	78	75	3.9				30 - 130	20	
Benzo(ghi)perylene	ND	0.50	76	71	6.8				30 - 130	20	
Benzo(k)fluoranthene	ND	0.50	79	78	1.3				30 - 130	20	
Chrysene	ND	0.50	73	71	2.8				30 - 130	20	
Dibenz(a,h)anthracene	ND	0.50	82	78	5.0				30 - 130	20	
Fluoranthene	ND	0.50	72	72	0.0				30 - 130	20	
Fluorene	ND	0.50	72	72	0.0				30 - 130	20	
Hexachlorobenzene	ND	0.50	79	78	1.3				30 - 130	20	
Hexachlorobutadiene	ND	0.50	63	62	1.6				30 - 130	20	
Hexachlorocyclopentadiene	ND	0.50	29	31	6.7				30 - 130	20	l
Indeno(1,2,3-cd)pyrene	ND	0.50	75	71	5.5				30 - 130	20	
Naphthalene	ND	0.50	71	70	1.4				30 - 130	20	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Nitrobenzene	ND	0.50	68	73	7.1				30 - 130	20	
N-Nitrosodimethylamine	ND	0.05	65	66	1.5				30 - 130	20	
Pentachlorophenol	ND	0.50	12	17	34.5				30 - 130	20	l,r
Phenanthrene	ND	0.50	81	80	1.2				30 - 130	20	
Pyrene	ND	0.50	72	70	2.8				30 - 130	20	
Pyridine	ND	0.50	55	45	20.0				30 - 130	20	
% 2,4,6-Tribromophenol	85	%	69	73	5.6				15 - 110	20	
% 2-Fluorobiphenyl	71	%	63	61	3.2				30 - 130	20	
% 2-Fluorophenol	77	%	64	65	1.6				15 - 110	20	
% Nitrobenzene-d5	78	%	72	75	4.1				30 - 130	20	
% Phenol-d5	94	%	78	82	5.0				15 - 110	20	
% Terphenyl-d14	81	%	67	67	0.0				30 - 130	20	

Comment:

Additional 8270 criteria:20% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756435 (ug/L), QC Sample No: CR96429 (CR96654, CR96658, CR96659, CR96664)

Volatiles - Water, Ground Water

1,1,1,2-Tetrachloroethane	ND	1.0	114	109	4.5				70 - 130	20	
1,1,1-Trichloroethane	ND	1.0	104	98	5.9				70 - 130	20	
1,1,2,2-Tetrachloroethane	ND	0.50	108	105	2.8				70 - 130	20	
1,1,2-Trichloroethane	ND	1.0	108	102	5.7				70 - 130	20	
1,1-Dichloroethane	ND	1.0	107	102	4.8				70 - 130	20	
1,1-Dichloroethene	ND	1.0	101	97	4.0				70 - 130	20	
1,1-Dichloropropene	ND	1.0	104	96	8.0				70 - 130	20	
1,2,3-Trichlorobenzene	ND	1.0	114	106	7.3				70 - 130	20	
1,2,3-Trichloropropane	ND	1.0	100	96	4.1				70 - 130	20	
1,2,4-Trichlorobenzene	ND	1.0	111	105	5.6				70 - 130	20	
1,2,4-Trimethylbenzene	ND	1.0	109	104	4.7				70 - 130	20	
1,2-Dibromo-3-chloropropane	ND	1.0	121	109	10.4				70 - 130	20	
1,2-Dibromoethane	ND	1.0	108	105	2.8				70 - 130	20	
1,2-Dichlorobenzene	ND	1.0	110	104	5.6				70 - 130	20	
1,2-Dichloroethane	ND	1.0	106	101	4.8				70 - 130	20	
1,2-Dichloropropane	ND	1.0	114	105	8.2				70 - 130	20	
1,3,5-Trimethylbenzene	ND	1.0	108	102	5.7				70 - 130	20	
1,3-Dichlorobenzene	ND	1.0	109	104	4.7				70 - 130	20	
1,3-Dichloropropane	ND	1.0	108	104	3.8				70 - 130	20	
1,4-Dichlorobenzene	ND	1.0	108	103	4.7				70 - 130	20	
2,2-Dichloropropane	ND	1.0	110	103	6.6				70 - 130	20	
2-Chlorotoluene	ND	1.0	109	104	4.7				70 - 130	20	
2-Hexanone	ND	5.0	101	93	8.2				70 - 130	20	
2-Isopropyltoluene	ND	1.0	111	105	5.6				70 - 130	20	
4-Chlorotoluene	ND	1.0	108	103	4.7				70 - 130	20	
4-Methyl-2-pentanone	ND	5.0	104	96	8.0				70 - 130	20	
Acetone	ND	5.0	88	85	3.5				70 - 130	20	
Acrylonitrile	ND	5.0	103	98	5.0				70 - 130	20	
Benzene	ND	0.70	110	102	7.5				70 - 130	20	
Bromobenzene	ND	1.0	109	105	3.7				70 - 130	20	
Bromochloromethane	ND	1.0	106	101	4.8				70 - 130	20	
Bromodichloromethane	ND	0.50	114	107	6.3				70 - 130	20	
Bromoform	ND	1.0	122	114	6.8				70 - 130	20	
Bromomethane	ND	1.0	141	139	1.4				70 - 130	20	l
Carbon Disulfide	ND	1.0	106	100	5.8				70 - 130	20	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Carbon tetrachloride	ND	1.0	106	100	5.8				70 - 130	20	
Chlorobenzene	ND	1.0	110	104	5.6				70 - 130	20	
Chloroethane	ND	1.0	113	107	5.5				70 - 130	20	
Chloroform	ND	1.0	100	104	3.9				70 - 130	20	
Chloromethane	ND	1.0	135	129	4.5				70 - 130	20	I
cis-1,2-Dichloroethene	ND	1.0	107	102	4.8				70 - 130	20	
cis-1,3-Dichloropropene	ND	0.40	115	108	6.3				70 - 130	20	
Dibromochloromethane	ND	0.50	118	111	6.1				70 - 130	20	
Dibromomethane	ND	1.0	109	101	7.6				70 - 130	20	
Dichlorodifluoromethane	ND	1.0	135	125	7.7				70 - 130	20	I
Ethylbenzene	ND	1.0	109	103	5.7				70 - 130	20	
Hexachlorobutadiene	ND	0.40	109	103	5.7				70 - 130	20	
Isopropylbenzene	ND	1.0	109	103	5.7				70 - 130	20	
m&p-Xylene	ND	1.0	107	102	4.8				70 - 130	20	
Methyl ethyl ketone	ND	5.0	99	98	1.0				70 - 130	20	
Methyl t-butyl ether (MTBE)	ND	1.0	101	99	2.0				70 - 130	20	
Methylene chloride	ND	1.0	105	101	3.9				70 - 130	20	
Naphthalene	ND	1.0	113	108	4.5				70 - 130	20	
n-Butylbenzene	ND	1.0	109	102	6.6				70 - 130	20	
n-Propylbenzene	ND	1.0	109	102	6.6				70 - 130	20	
o-Xylene	ND	1.0	109	104	4.7				70 - 130	20	
p-Isopropyltoluene	ND	1.0	108	103	4.7				70 - 130	20	
sec-Butylbenzene	ND	1.0	106	100	5.8				70 - 130	20	
Styrene	ND	1.0	108	104	3.8				70 - 130	20	
tert-Butylbenzene	ND	1.0	107	101	5.8				70 - 130	20	
Tetrachloroethene	ND	1.0	110	101	8.5				70 - 130	20	
Tetrahydrofuran (THF)	ND	2.5	98	94	4.2				70 - 130	20	
Toluene	ND	1.0	111	103	7.5				70 - 130	20	
trans-1,2-Dichloroethene	ND	1.0	107	100	6.8				70 - 130	20	
trans-1,3-Dichloropropene	ND	0.40	117	109	7.1				70 - 130	20	
trans-1,4-dichloro-2-butene	ND	5.0	132	127	3.9				70 - 130	20	I
Trichloroethene	ND	1.0	110	101	8.5				70 - 130	20	
Trichlorofluoromethane	ND	1.0	103	97	6.0				70 - 130	20	
Trichlorotrifluoroethane	ND	1.0	101	95	6.1				70 - 130	20	
Vinyl chloride	ND	1.0	114	108	5.4				70 - 130	20	
% 1,2-dichlorobenzene-d4	96	%	100	101	1.0				70 - 130	20	
% Bromofluorobenzene	98	%	100	100	0.0				70 - 130	20	
% Dibromofluoromethane	99	%	99	99	0.0				70 - 130	20	
% Toluene-d8	95	%	103	102	1.0				70 - 130	20	

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756791 (ug/kg), QC Sample No: CR97602 (CR96665)

Volatiles - Soil (Low Level)

1,1,1,2-Tetrachloroethane	ND	5.0	103	111	7.5				70 - 130	20	
1,1,1-Trichloroethane	ND	5.0	102	108	5.7				70 - 130	20	
1,1,2-Trichloroethane	ND	5.0	97	106	8.9				70 - 130	20	
1,1-Dichloroethane	ND	5.0	90	97	7.5				70 - 130	20	
1,1-Dichloroethene	ND	5.0	88	95	7.7				70 - 130	20	
1,1-Dichloropropene	ND	5.0	102	111	8.5				70 - 130	20	
1,2-Dibromoethane	ND	5.0	99	109	9.6				70 - 130	20	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
1,2-Dichloroethane	ND	5.0	96	105	9.0				70 - 130	20
1,2-Dichloropropane	ND	5.0	99	106	6.8				70 - 130	20
1,3-Dichloropropane	ND	5.0	100	108	7.7				70 - 130	20
2,2-Dichloropropane	ND	5.0	107	116	8.1				70 - 130	20
2-Hexanone	ND	25	95	112	16.4				70 - 130	20
4-Methyl-2-pentanone	ND	25	97	112	14.4				70 - 130	20
Acetone	ND	10	77	88	13.3				70 - 130	20
Acrylonitrile	ND	5.0	85	97	13.2				70 - 130	20
Benzene	ND	1.0	95	102	7.1				70 - 130	20
Bromochloromethane	ND	5.0	97	106	8.9				70 - 130	20
Bromodichloromethane	ND	5.0	104	112	7.4				70 - 130	20
Bromoform	ND	5.0	102	113	10.2				70 - 130	20
Bromomethane	ND	5.0	79	81	2.5				70 - 130	20
Carbon Disulfide	ND	5.0	93	100	7.3				70 - 130	20
Carbon tetrachloride	ND	5.0	98	110	11.5				70 - 130	20
Chlorobenzene	ND	5.0	97	104	7.0				70 - 130	20
Chloroethane	ND	5.0	79	84	6.1				70 - 130	20
Chloroform	ND	5.0	98	106	7.8				70 - 130	20
Chloromethane	ND	5.0	102	113	10.2				70 - 130	20
cis-1,2-Dichloroethene	ND	5.0	98	105	6.9				70 - 130	20
cis-1,3-Dichloropropene	ND	5.0	109	119	8.8				70 - 130	20
Dibromochloromethane	ND	3.0	105	114	8.2				70 - 130	20
Dibromomethane	ND	5.0	96	105	9.0				70 - 130	20
Dichlorodifluoromethane	ND	5.0	91	103	12.4				70 - 130	20
Ethylbenzene	ND	1.0	95	103	8.1				70 - 130	20
m&p-Xylene	ND	2.0	97	103	6.0				70 - 130	20
Methyl ethyl ketone	ND	5.0	88	104	16.7				70 - 130	20
Methyl t-butyl ether (MTBE)	ND	1.0	89	100	11.6				70 - 130	20
Methylene chloride	ND	5.0	80	87	8.4				70 - 130	20
o-Xylene	ND	2.0	97	105	7.9				70 - 130	20
Styrene	ND	5.0	99	110	10.5				70 - 130	20
Tetrachloroethene	ND	5.0	97	105	7.9				70 - 130	20
Tetrahydrofuran (THF)	ND	5.0	92	108	16.0				70 - 130	20
Toluene	ND	1.0	95	101	6.1				70 - 130	20
trans-1,2-Dichloroethene	ND	5.0	90	97	7.5				70 - 130	20
trans-1,3-Dichloropropene	ND	5.0	110	122	10.3				70 - 130	20
Trichloroethene	ND	5.0	98	106	7.8				70 - 130	20
Trichlorofluoromethane	ND	5.0	85	91	6.8				70 - 130	20
Trichlorotrifluoroethane	ND	5.0	91	99	8.4				70 - 130	20
Vinyl chloride	ND	5.0	95	99	4.1				70 - 130	20
% 1,2-dichlorobenzene-d4	99	%	99	100	1.0				70 - 130	20
% Bromofluorobenzene	100	%	100	101	1.0				70 - 130	20
% Dibromofluoromethane	95	%	101	102	1.0				70 - 130	20
% Toluene-d8	108	%	101	101	0.0				70 - 130	20

Comment:

The MS/MSD are not reported for this batch.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756791H (ug/kg), QC Sample No: CR97602 50X (CR96665 (50X) , CR96667 (50X))

Volatiles - Soil (High Level)

1,1,2,2-Tetrachloroethane	ND	250	107	110	2.8				70 - 130	20
1,2,3-Trichlorobenzene	ND	250	107	109	1.9				70 - 130	20

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
1,2,3-Trichloropropane	ND	250	109	96	12.7				70 - 130	20	
1,2,4-Trichlorobenzene	ND	250	113	116	2.6				70 - 130	20	
1,2,4-Trimethylbenzene	ND	250	109	110	0.9				70 - 130	20	
1,2-Dibromo-3-chloropropane	ND	250	102	104	1.9				70 - 130	20	
1,2-Dichlorobenzene	ND	250	105	107	1.9				70 - 130	20	
1,3,5-Trimethylbenzene	ND	250	109	110	0.9				70 - 130	20	
1,3-Dichlorobenzene	ND	250	106	107	0.9				70 - 130	20	
1,4-Dichlorobenzene	ND	250	106	107	0.9				70 - 130	20	
2-Chlorotoluene	ND	250	105	105	0.0				70 - 130	20	
2-Isopropyltoluene	ND	250	108	110	1.8				70 - 130	20	
4-Chlorotoluene	ND	250	106	108	1.9				70 - 130	20	
Bromobenzene	ND	250	102	103	1.0				70 - 130	20	
Hexachlorobutadiene	ND	250	111	113	1.8				70 - 130	20	
Isopropylbenzene	ND	250	104	106	1.9				70 - 130	20	
Naphthalene	ND	250	109	113	3.6				70 - 130	20	
n-Butylbenzene	ND	250	114	116	1.7				70 - 130	20	
n-Propylbenzene	ND	250	104	105	1.0				70 - 130	20	
p-Isopropyltoluene	ND	250	111	113	1.8				70 - 130	20	
sec-Butylbenzene	ND	250	107	108	0.9				70 - 130	20	
tert-Butylbenzene	ND	250	107	108	0.9				70 - 130	20	
trans-1,4-dichloro-2-butene	ND	250	107	118	9.8				70 - 130	20	
% 1,2-dichlorobenzene-d4	99	%	100	100	0.0				70 - 130	20	
% Bromofluorobenzene	107	%	108	109	0.9				70 - 130	20	
% Dibromofluoromethane	94	%	101	99	2.0				70 - 130	20	
% Toluene-d8	108	%	102	102	0.0				70 - 130	20	

Comment:

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756603 (ug/kg), QC Sample No: CR98116 (CR96656, CR96660, CR96662, CR96667, CR96669)

Volatiles - Soil (Low Level)

1,1,1,2-Tetrachloroethane	ND	5.0	114	110	3.6	88	96	8.7	70 - 130	20	
1,1,1-Trichloroethane	ND	5.0	114	110	3.6	99	104	4.9	70 - 130	20	
1,1,2,2-Tetrachloroethane	ND	3.0	110	106	3.7	89	101	12.6	70 - 130	20	
1,1,2-Trichloroethane	ND	5.0	107	105	1.9	89	97	8.6	70 - 130	20	
1,1-Dichloroethane	ND	5.0	86	75	13.7	72	74	2.7	70 - 130	20	
1,1-Dichloroethene	ND	5.0	112	108	3.6	90	93	3.3	70 - 130	20	
1,1-Dichloropropene	ND	5.0	113	109	3.6	97	101	4.0	70 - 130	20	
1,2,3-Trichlorobenzene	ND	5.0	112	108	3.6	42	45	6.9	70 - 130	20	m
1,2,3-Trichloropropane	ND	5.0	109	107	1.9	86	96	11.0	70 - 130	20	
1,2,4-Trichlorobenzene	ND	5.0	115	109	5.4	44	48	8.7	70 - 130	20	m
1,2,4-Trimethylbenzene	ND	1.0	114	109	4.5	74	80	7.8	70 - 130	20	
1,2-Dibromo-3-chloropropane	ND	5.0	121	118	2.5	78	94	18.6	70 - 130	20	
1,2-Dibromoethane	ND	5.0	114	107	6.3	90	97	7.5	70 - 130	20	
1,2-Dichlorobenzene	ND	5.0	108	105	2.8	64	70	9.0	70 - 130	20	m
1,2-Dichloroethane	ND	5.0	108	102	5.7	95	100	5.1	70 - 130	20	
1,2-Dichloropropane	ND	5.0	108	104	3.8	96	102	6.1	70 - 130	20	
1,3,5-Trimethylbenzene	ND	1.0	117	112	4.4	80	85	6.1	70 - 130	20	
1,3-Dichlorobenzene	ND	5.0	108	104	3.8	66	71	7.3	70 - 130	20	m
1,3-Dichloropropane	ND	5.0	111	107	3.7	94	101	7.2	70 - 130	20	
1,4-Dichlorobenzene	ND	5.0	108	104	3.8	64	70	9.0	70 - 130	20	m
2,2-Dichloropropane	ND	5.0	121	115	5.1	104	106	1.9	70 - 130	20	
2-Chlorotoluene	ND	5.0	110	106	3.7	79	84	6.1	70 - 130	20	
2-Hexanone	ND	25	113	111	1.8	81	94	14.9	70 - 130	20	

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
2-Isopropyltoluene	ND	5.0	116	112	3.5	75	78	3.9	70 - 130	20	
4-Chlorotoluene	ND	5.0	108	104	3.8	76	81	6.4	70 - 130	20	
4-Methyl-2-pentanone	ND	25	112	112	0.0	88	103	15.7	70 - 130	20	
Acetone	ND	10	102	96	6.1	70	77	9.5	70 - 130	20	
Acrylonitrile	ND	5.0	81	77	5.1	63	71	11.9	70 - 130	20	m
Benzene	ND	1.0	106	102	3.8	91	97	6.4	70 - 130	20	
Bromobenzene	ND	5.0	107	104	2.8	78	85	8.6	70 - 130	20	
Bromochloromethane	ND	5.0	111	105	5.6	92	97	5.3	70 - 130	20	
Bromodichloromethane	ND	5.0	115	111	3.5	95	102	7.1	70 - 130	20	
Bromoform	ND	5.0	120	114	5.1	77	89	14.5	70 - 130	20	
Bromomethane	ND	5.0	93	89	4.4	75	80	6.5	70 - 130	20	
Carbon Disulfide	ND	5.0	119	114	4.3	89	93	4.4	70 - 130	20	
Carbon tetrachloride	ND	5.0	115	113	1.8	92	98	6.3	70 - 130	20	
Chlorobenzene	ND	5.0	108	103	4.7	79	85	7.3	70 - 130	20	
Chloroethane	ND	5.0	97	88	9.7	82	82	0.0	70 - 130	20	
Chloroform	ND	5.0	112	106	5.5	95	100	5.1	70 - 130	20	
Chloromethane	ND	5.0	117	114	2.6	114	115	0.9	70 - 130	20	
cis-1,2-Dichloroethene	ND	5.0	110	106	3.7	94	100	6.2	70 - 130	20	
cis-1,3-Dichloropropene	ND	5.0	119	115	3.4	96	105	9.0	70 - 130	20	
Dibromochloromethane	ND	3.0	119	113	5.2	89	99	10.6	70 - 130	20	
Dibromomethane	ND	5.0	108	104	3.8	90	97	7.5	70 - 130	20	
Dichlorodifluoromethane	ND	5.0	115	111	3.5	105	101	3.9	70 - 130	20	
Ethylbenzene	ND	1.0	106	102	3.8	80	84	4.9	70 - 130	20	
Hexachlorobutadiene	ND	5.0	114	111	2.7	39	39	0.0	70 - 130	20	m
Isopropylbenzene	ND	1.0	111	109	1.8	86	91	5.6	70 - 130	20	
m&p-Xylene	ND	2.0	108	103	4.7	77	81	5.1	70 - 130	20	
Methyl ethyl ketone	ND	5.0	107	103	3.8	80	92	14.0	70 - 130	20	
Methyl t-butyl ether (MTBE)	ND	1.0	114	110	3.6	88	96	8.7	70 - 130	20	
Methylene chloride	ND	5.0	102	98	4.0	82	87	5.9	70 - 130	20	
Naphthalene	ND	5.0	122	120	1.7	50	58	14.8	70 - 130	20	m
n-Butylbenzene	ND	1.0	117	112	4.4	61	64	4.8	70 - 130	20	m
n-Propylbenzene	ND	1.0	110	106	3.7	78	82	5.0	70 - 130	20	
o-Xylene	ND	2.0	108	104	3.8	80	85	6.1	70 - 130	20	
p-Isopropyltoluene	ND	1.0	117	112	4.4	70	74	5.6	70 - 130	20	
sec-Butylbenzene	ND	1.0	115	111	3.5	72	75	4.1	70 - 130	20	
Styrene	ND	5.0	110	108	1.8	77	84	8.7	70 - 130	20	
tert-Butylbenzene	ND	1.0	114	110	3.6	80	83	3.7	70 - 130	20	
Tetrachloroethene	ND	5.0	106	103	2.9	80	84	4.9	70 - 130	20	
Tetrahydrofuran (THF)	ND	5.0	114	107	6.3	90	101	11.5	70 - 130	20	
Toluene	ND	1.0	103	100	3.0	85	91	6.8	70 - 130	20	
trans-1,2-Dichloroethene	ND	5.0	114	110	3.6	88	95	7.7	70 - 130	20	
trans-1,3-Dichloropropene	ND	5.0	123	120	2.5	92	103	11.3	70 - 130	20	
trans-1,4-dichloro-2-butene	ND	5.0	130	127	2.3	88	105	17.6	70 - 130	20	
Trichloroethene	ND	5.0	109	104	4.7	88	93	5.5	70 - 130	20	
Trichlorofluoromethane	ND	5.0	108	101	6.7	83	87	4.7	70 - 130	20	
Trichlorotrifluoroethane	ND	5.0	114	110	3.6	88	90	2.2	70 - 130	20	
Vinyl chloride	ND	5.0	113	111	1.8	100	103	3.0	70 - 130	20	
% 1,2-dichlorobenzene-d4	100	%	100	101	1.0	99	100	1.0	70 - 130	20	
% Bromofluorobenzene	99	%	99	99	0.0	99	99	0.0	70 - 130	20	
% Dibromofluoromethane	96	%	106	101	4.8	102	101	1.0	70 - 130	20	
% Toluene-d8	106	%	97	99	2.0	102	102	0.0	70 - 130	20	

Comment:

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Data

SDG I.D.: GCR96654

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits

l = This parameter is outside laboratory LCS/LCSD specified recovery limits.
m = This parameter is outside laboratory MS/MSD specified recovery limits.
r = This parameter is outside laboratory RPD specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD	-	Relative Percent Difference
LCS	-	Laboratory Control Sample
LCSD	-	Laboratory Control Sample Duplicate
MS	-	Matrix Spike
MS Dup	-	Matrix Spike Duplicate
NC	-	No Criteria
Intf	-	Interference
(ISO)	-	Isotope Dilution

Phyllis Shiller, Laboratory Director
November 12, 2024

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR96654 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR96654	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR96654	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L
CR96654	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR96658	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR96658	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR96658	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L
CR96658	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.47	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.20	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benzo(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.23	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.14	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benzo(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.16	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.20	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	0.20	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	0.47	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.14	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	0.20	0.02	0.002	0.002	ug/L
CR96658	$8270-SIMR	Benzo(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.16	0.02	0.002	0.002	ug/L
CR96658	$PEST_GAWN	Toxaphene	NY / TOGS - Water Quality / GA Criteria	ND	0.20	0.06	0.06	ug/L
CR96658	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	63.8	0.020	0.1	0.1	mg/L
CR96658	AS-WM	Arsenic	NY / TOGS - Water Quality / GA Criteria	0.134	0.004	0.025	0.025	mg/L
CR96658	CR-WM	Chromium	NY / TOGS - Water Quality / GA Criteria	0.124	0.001	0.05	0.05	mg/L
CR96658	CU-WM	Copper	NY / TOGS - Water Quality / GA Criteria	0.873	0.005	0.2	0.2	mg/L
CR96658	D-MG	Magnesium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	861	1.1	35	35	mg/L
CR96658	D-MN	Manganese (Dissolved)	NY / TOGS - Water Quality / GA Criteria	0.553	0.001	0.3	0.3	mg/L
CR96658	D-NA	Sodium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	7050	110	20	20	mg/L
CR96658	D-PB	Lead (Dissolved)	NY / TOGS - Water Quality / GA Criteria	0.221	0.002	0.025	0.025	mg/L
CR96658	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	57.8	0.010	0.3	0.3	mg/L
CR96658	HG-WM	Mercury	NY / TOGS - Water Quality / GA Criteria	0.0027	0.0002	0.0007	0.0007	mg/L
CR96658	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	911	1.0	35	35	mg/L
CR96658	MN-WM	Manganese	NY / TOGS - Water Quality / GA Criteria	5.85	0.001	0.3	0.3	mg/L
CR96658	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	7390	100	20	20	mg/L
CR96658	PB-WM	Lead	NY / TOGS - Water Quality / GA Criteria	95.7	0.10	0.025	0.025	mg/L
CR96658	SB-WM	Antimony	NY / TOGS - Water Quality / GA Criteria	0.014	0.003	0.003	0.003	mg/L
CR96658	TCLP-PB	TCLP Lead	NY / TOGS - Water Quality / GA Criteria	0.130	0.020	0.025	0.025	mg/L
CR96659	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR96659	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR96659	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L
CR96659	$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benzo(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR96654 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR96659	$8270-SIMR	Benzo(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.03	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benzo(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
CR96659	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	ND	0.02	0.002	0.002	ug/L
CR96659	$PEST_GAWN	Toxaphene	NY / TOGS - Water Quality / GA Criteria	ND	0.19	0.06	0.06	ug/L
CR96659	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	49.7	0.020	0.1	0.1	mg/L
CR96659	AS-WM	Arsenic	NY / TOGS - Water Quality / GA Criteria	0.090	0.004	0.025	0.025	mg/L
CR96659	CR-WM	Chromium	NY / TOGS - Water Quality / GA Criteria	0.201	0.001	0.05	0.05	mg/L
CR96659	CU-WM	Copper	NY / TOGS - Water Quality / GA Criteria	1.40	0.005	0.2	0.2	mg/L
CR96659	D-MG	Magnesium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	930	1.1	35	35	mg/L
CR96659	D-MN	Manganese (Dissolved)	NY / TOGS - Water Quality / GA Criteria	0.343	0.001	0.3	0.3	mg/L
CR96659	D-NA	Sodium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	7480	110	20	20	mg/L
CR96659	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	83.9	0.010	0.3	0.3	mg/L
CR96659	HG-WM	Mercury	NY / TOGS - Water Quality / GA Criteria	0.0015	0.0002	0.0007	0.0007	mg/L
CR96659	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	959	1.0	35	35	mg/L
CR96659	MN-WM	Manganese	NY / TOGS - Water Quality / GA Criteria	2.11	0.001	0.3	0.3	mg/L
CR96659	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	8160	100	20	20	mg/L
CR96659	PB-WM	Lead	NY / TOGS - Water Quality / GA Criteria	1.95	0.001	0.025	0.025	mg/L
CR96659	SB-WM	Antimony	NY / TOGS - Water Quality / GA Criteria	0.009	0.003	0.003	0.003	mg/L
CR96661	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.75	0.03	0.18	0.18	mg/Kg
CR96663	$PCB_SMR	PCB-1254	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	190	72	100	100	ug/Kg
CR96663	$PESTSM_NY	4,4' -DDD	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	22	2.2	3.3	3.3	ug/Kg
CR96663	$PESTSM_NY	4,4' -DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	6.0	2.2	3.3	3.3	ug/Kg
CR96663	$PESTSM_NY	4,4' -DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	13	2.2	3.3	3.3	ug/Kg
CR96663	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	222	0.7	50	50	mg/kg
CR96663	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	2.25	0.07	0.81	0.81	mg/Kg
CR96663	HG-SM	Mercury	NY / 375-6.8 Metals / Residential Restricted	2.25	0.07	0.81	0.81	mg/Kg
CR96663	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	2.25	0.07	0.18	0.18	mg/Kg
CR96663	PB-SM	Lead	NY / 375-6.8 Metals / Residential	954	0.34	400	400	mg/Kg
CR96663	PB-SM	Lead	NY / 375-6.8 Metals / Residential Restricted	954	0.34	400	400	mg/Kg
CR96663	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	954	0.34	63	63	mg/Kg
CR96663	TCLP-PB	TCLP Lead	NY / TOGS - Water Quality / GA Criteria	1.70	0.020	0.025	0.025	mg/L
CR96663	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	136	0.7	109	109	mg/Kg
CR96664	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR96664	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR96664	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR96654 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR96664	$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.34	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.30	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.18	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benzo(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.32	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.27	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benzo(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.26	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	0.18	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	0.34	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.27	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	0.30	0.02	0.002	0.002	ug/L
CR96664	$8270-SIMR	Benzo(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.26	0.02	0.002	0.002	ug/L
CR96664	$PEST_GAWN	Toxaphene	NY / TOGS - Water Quality / GA Criteria	ND	0.19	0.06	0.06	ug/L
CR96664	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	1.81	0.020	0.1	0.1	mg/L
CR96664	D-MG	Magnesium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	927	1.1	35	35	mg/L
CR96664	D-NA	Sodium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	7900	110	20	20	mg/L
CR96664	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	1.93	0.010	0.3	0.3	mg/L
CR96664	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	942	1.0	35	35	mg/L
CR96664	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	8070	100	20	20	mg/L
CR96664	PB-WM	Lead	NY / TOGS - Water Quality / GA Criteria	0.279	0.001	0.025	0.025	mg/L
CR96666	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	222	0.8	50	50	mg/kg
CR96666	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.34	0.03	0.18	0.18	mg/Kg
CR96666	PB-SM	Lead	NY / 375-6.8 Metals / Commercial	3980	0.39	1000	1000	mg/Kg
CR96666	PB-SM	Lead	NY / 375-6.8 Metals / Industrial	3980	0.39	3900	3900	mg/Kg
CR96666	PB-SM	Lead	NY / 375-6.8 Metals / Residential	3980	0.39	400	400	mg/Kg
CR96666	PB-SM	Lead	NY / 375-6.8 Metals / Residential Restricted	3980	0.39	400	400	mg/Kg
CR96666	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	3980	0.39	63	63	mg/Kg
CR96666	TCLP-PB	TCLP Lead	EPA / 40 CFR 261.24 / Toxicity Characteristics	19.9	0.020	5	5	mg/L
CR96666	TCLP-PB	TCLP Lead	NY / TOGS - Water Quality / GA Criteria	19.9	0.020	0.025	0.025	mg/L
CR96666	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	239	0.8	109	109	mg/Kg
CR96668	$PCB_SMR	PCB-1254	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	120	77	100	100	ug/Kg
CR96668	$PESTSM_NY	4,4' -DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	6.8	2.3	3.3	3.3	ug/Kg
CR96668	$PESTSM_NY	4,4' -DDD	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	9.4	2.3	3.3	3.3	ug/Kg
CR96668	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	91.9	0.7	50	50	mg/kg
CR96668	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.42	0.03	0.18	0.18	mg/Kg
CR96668	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	241	0.35	63	63	mg/Kg
CR96668	TCLP-PB	TCLP Lead	NY / TOGS - Water Quality / GA Criteria	0.15	0.020	0.025	0.025	mg/L
CR96668	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	119	0.7	109	109	mg/Kg
CR96669	$8260SMRNY	Acetone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	100	35	50	50	ug/Kg
CR96670	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	95.7	0.35	63	63	mg/Kg

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR96654 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR96670	TCLP-PB	TCLP Lead	NY / TOGS - Water Quality / GA Criteria	0.078	0.020	0.025	0.025	mg/L

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Comments

November 12, 2024 SDG I.D.: GCR96654

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report:

PEST Narration

AU-ECD35 11/01/24-1: CR96657, CR96661

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR96661
Preceding CC N01B019 - Heptachlor epoxide 25%L (20%)
Succeeding CC N01B032 - Heptachlor epoxide 21%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR96657
Preceding CC N01B032 - Heptachlor epoxide 21%L (20%)
Succeeding CC N01B046 - Heptachlor epoxide 24%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

AU-ECD35 11/05/24-1: CR96658, CR96659, CR96664, CR96670

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR96658, CR96659, CR96664, CR96670
Preceding CC N05B004 - Heptachlor epoxide 24%L (20%)
Succeeding CC N05B027 - Heptachlor epoxide 22%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

AU-ECD4 11/04/24-1: CR96663, CR96666, CR96668

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR96663, CR96666, CR96668
Preceding CC N04A020 - % DCBP 41%L (20%), 4,4'-DDE 24%L (20%), Endosulfan sulfate 25%L (20%), Endrin Ketone 25%L (20%), Methoxychlor 26%L (20%)
Succeeding CC N04A027 - % DCBP 46%L (20%), % TCMX 23%L (20%), 4,4'-DDD 28%L (20%), 4,4'-DDE 37%L (20%), 4,4'-DDT 27%L (20%), A-CHLORDANE 26%L (20%), Endosulfan II 23%L (20%), Endosulfan sulfate 29%L (20%), Endrin Ketone 29%L (20%), Methoxychlor 34%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR96663, CR96666, CR96668
Preceding CC N04B020 - Methoxychlor 24%L (20%)
Succeeding CC N04B027 - 4,4'-DDD 23%L (20%), d-BHC 21%L (20%), Methoxychlor 27%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

SVOA Narration

CHEM19 10/31/24-3: CR96657

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

NY # 11301

Analysis Comments

November 12, 2024 SDG I.D.: GCR96654

For 8270 full list, the DDT breakdown and pentachlorophenol & benzidine peak tailing were evaluated in the DFTPP tune and were found to be in control.
For 8270 BN list, benzidine peak tailing was evaluated in the DFTPP tune and was found to be in control.

The following Initial Calibration compounds did not meet recommended response factors: Hexachlorobenzene 0.098 (0.1)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: 3,3'-Dichlorobenzidine 28%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: Hexachlorobenzene 0.098 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM19 11/01/24-1: CR96661, CR96663, CR96666, CR96668, CR96670

For 8270 full list, the DDT breakdown and pentachlorophenol & benzidine peak tailing were evaluated in the DFTPP tune and were found to be in control.
For 8270 BN list, benzidine peak tailing was evaluated in the DFTPP tune and was found to be in control.

The following Initial Calibration compounds did not meet recommended response factors: Hexachlorobenzene 0.098 (0.1)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: 1,2,4,5-Tetrachlorobenzene 21%L (20%), 3,3'-Dichlorobenzidine 37%L (20%), Azobenzene 21%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: Bis(2-chloroethyl)ether 0.698 (0.7), Hexachlorobenzene 0.095 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM36 11/06/24-2: CR96658, CR96659, CR96664

The following Continuing Calibration compounds did not meet % deviation criteria: Aniline 21%H (20%), Benzoic acid 29%H (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.099 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

VOA Narration

CHEM03 11/01/24-3: CR96656, CR96660, CR96662, CR96667, CR96669

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Comments

November 12, 2024 SDG I.D.: GCR96654

The following Initial Calibration compounds did not meet RSD% criteria: 1,2-Dibromo-3-chloropropane 23% (20%), Bromoform 25% (20%), Bromomethane 26% (20%), trans-1,3-Dichloropropene 22% (20%), trans-1,4-dichloro-2-butene 35% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.176 (0.2), Bromodichloromethane 0.266 (0.3), trans-1,3-Dichloropropene 0.267 (0.3)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: trans-1,4-dichloro-2-butene 27%H (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.185 (0.2), Bromodichloromethane 0.296 (0.3)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM03 11/02/24-1: CR96665, CR96667

The following Initial Calibration compounds did not meet RSD% criteria: 1,2-Dibromo-3-chloropropane 23% (20%), Bromoform 25% (20%), Bromomethane 26% (20%), trans-1,3-Dichloropropene 22% (20%), trans-1,4-dichloro-2-butene 35% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.176 (0.2), Bromodichloromethane 0.266 (0.3), trans-1,3-Dichloropropene 0.267 (0.3)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: Acetone 23%L (20%), Bromomethane 34%L (20%), Chloroethane 28%L (20%), Chloromethane 27%L (20%), Dichlorodifluoromethane 30%L (20%), Trichlorofluoromethane 22%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.166 (0.2), 1,2-Dichloropropane 0.193 (0.2), Bromodichloromethane 0.261 (0.3), Ethylbenzene 0.393 (0.4), trans-1,3-Dichloropropene 0.278 (0.3)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM17 10/31/24-3: CR96654, CR96658, CR96659, CR96664

Chem 17 is a 25ml purge instrument. The laboratory minimum response factor is set at 0.01 instead of 0.05 for the 25ml purge instruments. EPA method 8260D Table 4 supports this approach.

The following Initial Calibration compounds did not meet RSD% criteria: 1,2-Dibromo-3-chloropropane 22% (20%), Acetone 26% (20%), Bromoform 26% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.150 (0.2), 1,2-Dibromoethane 0.159 (0.2), Acrylonitrile 0.048 (0.05), Bromoform 0.060 (0.1), Dibromochloromethane 0.171 (0.2), Tetrahydrofuran (THF) 0.030 (0.05), trans-1,3-Dichloropropene 0.250 (0.3)
The following Initial Calibration compounds did not meet minimum response factors: 1,2-Dibromo-3-chloropropane 0.038 (0.05), Acetone 0.039 (0.05), Acrylonitrile 0.048 (0.05), Methyl ethyl ketone 0.044 (0.05), Tetrahydrofuran (THF) 0.030 (0.05)

The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.154 (0.2), 1,2-Dibromoethane 0.168 (0.2), Acrylonitrile 0.046 (0.05), Bromoform 0.071 (0.1), Dibromochloromethane 0.195 (0.2), Tetrahydrofuran (THF) 0.029 (0.05), trans-1,3-Dichloropropene 0.277 (0.3)
The following Continuing Calibration compounds did not meet minimum response factors: 1,2-Dibromo-3-chloropropane 0.038 (0.05), Acetone 0.039 (0.05), Acrylonitrile 0.048 (0.05), Methyl ethyl ketone 0.044 (0.05), Tetrahydrofuran (THF) 0.030 (0.05)

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

NY Temperature Narration

November 12, 2024

SDG I.D.: GCR96654

The samples in this delivery group were received at 1.1°C.
(Note acceptance criteria for relevant matrices is above freezing up to 6°C)

page 1/2

Cooler: Yes ☑ No ☐
Coolant: IPK ☑ ICE ☐ No ☐

PHOENIX
Environmental Laboratories, Inc.

NY/NJ/PA CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: Makrina Nolan, makrina@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-1102

Temp 1.1 °C Pg of

Contact Options:
☐ Phone:
☐ Fax:
☐ Email:

Customer: Gall Engineering
Address: Manchester, NH

Project: Farmington Wharf
Report to: Port Washington
Invoice to: Jenn Cherim
QUOTE # :

Project P.O:

This section MUST be completed with Bottle Quantities.

Client Sample - Information - Identification

Sampler's Signature _____ Date: 10/30/24

Matrix Code:
DW=Drinking Water **GW**=Ground Water **SW**=Surface Water **WW**=Waste Water
RW=Raw Water **SE**=Sediment **SL**=Sludge **S**=Soil **SD**=Solid **W**=Wipe **OIL**=Oil
B=Bulk **L**=Liquid

Analysis Request

PHOENIX USE ONLY SAMPLE #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	*MS/MSD (May be billable at analysis unit rate)	VOCs	SVOCs TAL Metals, TCLP Metals, PCBs, Pest/Herb, Cyanide, Reactivity, Ignitability, Corrosivity, Sulfide, Reactivity, Flashpoint, TPH-DRO, Diesel and Lighter Hydrocarbons	GL Amber 8 oz. [ ] w/H3PO4 [ ] methanol [ ] NaHSO4 [ ] H2O	Soil VOA Vials [ ] methanol [ ] H2O	GL Soil container ( ) oz	GL Soil container ( ) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is	PL H2SO4 [ ] 250ml [ ] 500ml [ ] 1000ml	PL NaOH 250ml [ ] 500ml	PL HNO3 250ml	Bacteria Bottle w/thio	Bacteria Bottle as is
966054	FB10302024	DW	10/30/24	1200		8									3						
966055	FB10302024	DW	10/30/24	1200		8															
966056	SB-1 Grab (14.5-15)	S	10/29/24	1435		X						5									
966057	SB-1 Composite	S	10/29/24	1440			X	X	X	X	X			2	1						
966058	TW-1 (5'-15')	GW	10/30/24	940		X	X	X	X	X		X				5	6	2		1	1
966059	TW-1 (5'-10')	GW	10/30/24	1040		X	X	X	X	X	X	X				5	6	2		3	1
966060	SB-2 Grab (9.5-10)	S	10/30/24	1000		X							5								
966061	SB-2 Composite	S		1010			X	X	X	X	X	X			2	1					
966062	SB-3 Grab (9.5-10)	S		1030		X							5								
966063	SB-3 Composite	S		1035			X	X	X	X	X	X			2	1					
966064	TW-3 (5-10')	GW	V	1140		X	X	X	X	X	X		X				5	6	2		2	1

Relinquished by:	Accepted by:	Date:	Time:
		10/30/24	1340
		10/30/24	17:01

Comments, Special Requirements or Regulations:
* Vials filled incorrectly emailed Client

***MS/MSD are considered site samples and will be billed as such in accordance with the prices quoted.**

Data Format:
☑ Phoenix Std Report ☐ EQuIS
☑ Excel ☐ NJ Hazsite EDD
☑ PDF ☐ NY EZ EDD (ASP)
☐ GIS/Key ☐ Other

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☐ 4 Days*
☐ 5 Days*
☒ Standard
* SURCHARGE APPLIES

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ Impact to GW Soil Cleanup Criteria
☐ Impact to GW soil screen Criteria
☐ GW Criteria

Data Package:
☐ NJ Reduced Deliv. *
☐ Other
☐ NY Enhanced (ASP B) *

NY
☒ TOGS GW
☐ CP-51 SOIL
☐ 375SCO Unrestricted Soil
☐ 375SCO Residential Soil
☐ 375SCO Residential Restricted Soil
☐ 375SCO Commercial Soil
☒ 375SCO Industrial Soil
☐ Subpart 5 DW

PA
☐ Clean Fill Limits
☐ PA-GW
☐ Reg Fill Limits
☐ PA Soil Restricted
☐ PA Soil non-restricted

State Samples Collected? ☐

PEL-111 Rev 1/2023

(page 2 of 2)

Cooler: Yes ☒ No ☐
Coolant: IPK ☒ ICE ☐ No ☐

PHOENIX
Environmental Laboratories, Inc.

NY/NJ/PA CHAIN OF CUSTODY RECORD

587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: Makrina Nolan, makrina@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-1102

Temp 4.1 °C Pg of

Contact Options:
☐ Phone:
☐ Fax:
☐ Email:

Customer: Gallo Engineering
Address: 75 Pine Lawn Rd (Melville, NY)

Project: Inspiration Wharf Port Washington
Report to: Jenn Citera
Invoice to:
QUOTE # :
Project P.O:

This section MUST be completed with Bottle Quantities.

Client Sample - Information - Identification

Sampler's Signature
Date: 10/30/24

Matrix Code:
DW=Drinking Water **GW**=Ground Water **SW**=Surface Water **WW**=Waste Water
RW=Raw Water **SE**=Sediment **SL**=Sludge **S**=Soil **SD**=Solid **W**=Wipe **OIL**=Oil
B=Bulk **L**=Liquid

Analysis Request

PHOENIX USE ONLY SAMPLE #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	*MS/MSD (May be billable at analysis unit rate)	VOCs	SVOCs, TAL metals (Hg, Hex Chrom)	PCB's, pest, target compounds, Reac, Cyanide, Sulfide, TPH GRO	TPH DRO, PFT	GL Amber 8 oz. [ ] w/H3PO4 [ ] NAHSO4	Soil VOA Vials [ ] methanol [ ] H2O	GL Soil container [ ] oz	GL Soil container (4) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml [ ] 1000ml	PL NaOH 250ml	PL HNO3 250ml	Bacteria Bottle w/thio	Bacteria Bottle as is
966665	SB-5 Grab (9.5-10).5		10/30/24	11am		X				5											
966666	SB-5 Composite			1110			X	X	X	X	X	X	X			2	1				
966667	SB-4 Grab (9.5-10)			1200		X				5											
966668	SB-4 Composite			1210			X	X	X	X	X	X	X			2	1				
966669	SB-9 Grab (9.5-10)			1215		X				5											
966670	SB-9 Composite			1220			X	X	X	X	X	X	X			2	1				

Relinquished by:	Accepted by:	Date:	Time:
		10/30/24	13:46
		10/30/24	17:01

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☐ 4 Days*
☐ 5 Days*
☒ Standard
*** SURCHARGE APPLIES**

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ Impact to GW Soil Cleanup Criteria
☐ Impact to GW soil screen Criteria
☐ GW Criteria

NY
☒ TOGS GW
☒ CP-51 SOIL
☐ 375SCO Unrestricted Soil
☒ 375SCO Residential Soil
☐ 375SCO Residential Restricted Soil
☒ 375SCO Commercial Soil
☒ 375SCO Industrial Soil
☐ Subpart 5 DW

PA
☐ Clean Fill Limits
☐ PA-GW
☐ Reg Fill Limits
☐ PA Soil Restricted
☐ PA Soil non-restricted

State Samples Collected? ☐

Comments, Special Requirements or Regulations:

***MS/MSD are considered site samples and will be billed as such in accordance with the prices quoted.**

Data Format:
☒ Phoenix Std Report
☒ Excel
☒ PDF
☐ GIS/Key
☐ EQuIS
☐ NJ Hazsite EDD
☐ NY EZ EDD (ASP)
☐ Other

Data Package:
☐ NJ Reduced Deliv. *
☐ NY Enhanced (ASP B) *
☐ Other

PEL-111 Rev 1/2023

GCR 96054

Krystal Delgado

From:	Krystal Delgado
Sent:	Wednesday, October 30, 2024 7:44 PM
To:	jcherlin@gallieng.com; rgalli@gallieng.com
Cc:	Ben Horton
Subject:	TB Sample
Attachments:	SKM_450i24103107450.pdf
Importance:	High

Good evening,

For the chain above, the second sample listed as TB103024, the vials were filled with water, trip blanks need to be received unfilled with a custody seal, therefor we are unable to proceed with analysis for this TB.

Please contact the lab if you have any questions.

Thank you

Krystal Delgado
Sample Receiving- Second Shift Lead
Phoenix Environmental Laboratories
587 East Middle Tpke.
Manchester, CT 06040
krystald@phoenixlabs.com
PH: 860-645-1102 ext:369
FX: 860-645-0823

PHOENIX
Environmental Laboratories, Inc.

Krystal Delgado

From:	Krystal Delgado
Sent:	Tuesday, November 5, 2024 1:02 PM
To:	firstname lastname; Galli Engineering; Nicole Goloff
Cc:	Ben Horton
Subject:	RE: TB Sample

Okay, thank you for confirming.

From: firstname lastname <jcherlin@gallieng.com>
Sent: Tuesday, November 5, 2024 12:52 PM
To: Krystal Delgado <KrystalD@phoenixlabs.com>; Galli Engineering <briyanto@gallieng.com>; Nicole Goloff <ngoloff@gallieng.com>
Cc: Ben Horton <BenH@phoenixlabs.com>
Subject: RE: TB Sample

Yes that's it, one set!

> On 11/05/2024 12:40 PM EST Krystal Delgado <krystald@phoenixlabs.com> wrote:
>
> Hi all!
>
> We cleared out the coolers when the courier got here. We only have one set of tb's to account for which went with the set of samples submitted on 10/31.
>
> ---
>
> From: firstname lastname <jcherlin@gallieng.com>
> Sent: Tuesday, November 5, 2024 11:35 AM
> To: Galli Engineering <briyanto@gallieng.com>; Krystal Delgado <KrystalD@phoenixlabs.com>; Nicole Goloff <ngoloff@gallieng.com>
> Cc: Ben Horton <BenH@phoenixlabs.com>
> Subject: Re: TB Sample
>
> Thanks Bud!
>
> Krystal, I remember my coworker showing me the TB & placing it in one of the coolers, it should be there.
>
> > On 11/05/2024 8:28 AM EST Galli Engineering <briyanto@gallieng.com> wrote:

PDF created with pdfFactory Pro trial version www.pdffactory.com

Yes, I had shown you the trip blank and placed all samples in the three coolers

---

From: firstname lastname <jcherlin@gallieng.com>
Sent: Monday, November 4, 2024 10:14 PM
To: Krystal Delgado <KrystalD@phoenixlabs.com>; firstname lastname <briyanto@gallieng.com>; Nicole Goloff <ngoloff@gallieng.com>
Cc: Ben Horton <BenH@phoenixlabs.com>
Subject: RE: TB Sample

Bud, didn't you locate the Trip Blank on Thursday when we were in the field at Port Washington & place it in the cooler?

> On 11/04/2024 6:30 PM EST Krystal Delgado <krystald@phoenixlabs.com> wrote:
>
> We got the TB's listed on the chain attached (GCR 97583). We did not receive a TB for GCR 96654.
>
> ---
>
> From: jcherlin@gallieng.com <jcherlin@gallieng.com>
> Sent: Monday, November 4, 2024 6:22 PM
> To: Krystal Delgado <KrystalD@phoenixlabs.com>
> Cc: Ben Horton <BenH@phoenixlabs.com>
> Subject: RE: TB Sample
>
> You should have received the TB, I received acknowledgment that you got it. It was included with our last pickup on Thursday 10/31.

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Jennifer Cherlin
Senior Environmental Geologist

Galli Engineering
35 Pinelawn Rd, Suite 209E
Melville, NY 11747

Phone: (631) 271-9292
Fax: (631) 271-9345

Cell: (516) 650-4364
http://www.gallieng.us



From: Krystal Delgado <KrystalD@phoenixlabs.com>
Sent: Monday, November 4, 2024 5:24 PM
To: firstname lastname <jcherlin@gallieng.com>
Cc: Ben Horton <BenH@phoenixlabs.com>
Subject: RE: TB Sample
Importance: High

Hi,

Since the samples were received last Wednesday and we never received the trip blanks that go with them, it will no longer be appropriate to submit the trip blanks for samples received last week.

Thank you.

From: Krystal Delgado
Sent: Friday, November 1, 2024 6:40 PM
To: firstname lastname <jcherlin@gallieng.com>
Cc: Ben Horton <BenH@phoenixlabs.com>
Subject: RE: TB Sample

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Hello,

We did not receive the trip blanks yesterday or today?

Are you able to provide an update if we are going to receive these or not?

Thank you!

From: firstname lastname <jcherlin@gallieng.com>
Sent: Thursday, October 31, 2024 11:20 AM
To: Krystal Delgado <KrystalD@phoenixlabs.com>
Cc: Ben Horton <BenH@phoenixlabs.com>
Subject: Re: TB Sample

Krystal, we actually just found the trip blank in one of our coolers! We will send it today.

> On 10/31/2024 9:10 AM EDT firstname lastname <jcherlin@gallieng.com> wrote:
>
> There was 1 TB (3 vials already filled with water) & then another set labeled FB that were also 3 vials.
>
> > On 10/30/2024 7:43 PM EDT Krystal Delgado <krystald@phoenixlabs.com> wrote:
> >
> > Good evening,

PDF created with pdfFactory Pro trial version www.pdffactory.com

For the chain above, the second sample listed as TB103024, the vials were filled with water, trip blanks need to be received unfilled with a custody seal, therefor we are unable to proceed with analysis for this TB.

Please contact the lab if you have any questions.

Thank you

Krystal Delgado

Sample Receiving- Second Shift Lead

Phoenix Environmental Laboratories

587 East Middle Tpke.

Manchester, CT 06040

krystald@phoenixlabs.com

PH: 860-645-1102 ext:369

FX: 860-645-0823



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PHOENIX
Environmental Laboratories, Inc.

Friday, November 01, 2024

Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Project ID: **403 MAIN ST. PORT WASH**
SDG ID: **GCR96671**
Sample ID#s: **CR96671**

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Sample Id Cross Reference

November 01, 2024

SDG I.D.: GCR96671

Project ID: 403 MAIN ST. PORT WASH

Client Id	Lab Id	Matrix
AA-1	CR96671	AIR

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 01, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/30/24	12:15
Location Code:	GALLI-ENG	Received by:	CP	10/30/24	17:01
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	488				

Laboratory Data

SDG ID: GCR96671
Phoenix ID: CR96671

Project ID: 403 MAIN ST. PORT WASH
Client ID: AA-1

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.146*	ND	*1.00*	10/30/24	KCA	1	1
1,1,1-Trichloroethane	ND	*0.183*	ND	*1.00*	10/30/24	KCA	1	
1,1,2,2-Tetrachloroethane	ND	*0.146*	ND	*1.00*	10/30/24	KCA	1	
1,1,2-Trichloroethane	ND	*0.183*	ND	*1.00*	10/30/24	KCA	1	
1,1-Dichloroethane	ND	*0.247*	ND	*1.00*	10/30/24	KCA	1	
1,1-Dichloroethene	ND	*0.051*	ND	*0.20*	10/30/24	KCA	1	
1,2,4-Trichlorobenzene	ND	*0.135*	ND	*1.00*	10/30/24	KCA	1	
1,2,4-Trimethylbenzene	ND	*0.204*	ND	*1.00*	10/30/24	KCA	1	
1,2-Dibromoethane(EDB)	ND	*0.130*	ND	*1.00*	10/30/24	KCA	1	
1,2-Dichlorobenzene	ND	*0.166*	ND	*1.00*	10/30/24	KCA	1	
1,2-Dichloroethane	ND	*0.247*	ND	*1.00*	10/30/24	KCA	1	
1,2-dichloropropane	ND	*0.217*	ND	*1.00*	10/30/24	KCA	1	
1,2-Dichlorotetrafluoroethane	ND	*0.143*	ND	*1.00*	10/30/24	KCA	1	
1,3,5-Trimethylbenzene	0.506	*0.204*	2.49	*1.00*	10/30/24	KCA	1	
1,3-Butadiene	ND	*0.452*	ND	*1.00*	10/30/24	KCA	1	
1,3-Dichlorobenzene	ND	*0.166*	ND	*1.00*	10/30/24	KCA	1	
1,4-Dichlorobenzene	ND	*0.166*	ND	*1.00*	10/30/24	KCA	1	
1,4-Dioxane	ND	*0.278*	ND	*1.00*	10/30/24	KCA	1	
2-Hexanone(MBK)	ND	*0.244*	ND	*1.00*	10/30/24	KCA	1	1
4-Ethyltoluene	0.450	*0.204*	2.21	*1.00*	10/30/24	KCA	1	1
4-Isopropyltoluene	0.499	*0.182*	2.74	*1.00*	10/30/24	KCA	1	1
4-Methyl-2-pentanone(MIBK)	ND	*0.244*	ND	*1.00*	10/30/24	KCA	1	
Acetone	2.93	*0.421*	6.96	*1.00*	10/30/24	KCA	1	
Acrylonitrile	ND	*0.461*	ND	*1.00*	10/30/24	KCA	1	
Benzene	ND	*0.313*	ND	*1.00*	10/30/24	KCA	1	
Benzyl chloride	ND	*0.193*	ND	*1.00*	10/30/24	KCA	1	

Project ID: 403 MAIN ST. PORT WASH

Phoenix I.D.: CR96671

Client ID: AA-1

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.149*	ND	*1.00*	10/30/24	KCA	1	
Bromoform	ND	*0.097*	ND	*1.00*	10/30/24	KCA	1	
Bromomethane	ND	*0.258*	ND	*1.00*	10/30/24	KCA	1	
Carbon Disulfide	ND	*0.321*	ND	*1.00*	10/30/24	KCA	1	
Carbon Tetrachloride	0.075	*0.032*	0.47	*0.20*	10/30/24	KCA	1	
Chlorobenzene	ND	*0.217*	ND	*1.00*	10/30/24	KCA	1	
Chloroethane	ND	*0.379*	ND	*1.00*	10/30/24	KCA	1	
Chloroform	ND	*0.205*	ND	*1.00*	10/30/24	KCA	1	
Chloromethane	0.561	*0.485*	1.16	*1.00*	10/30/24	KCA	1	
Cis-1,2-Dichloroethene	ND	*0.051*	ND	*0.20*	10/30/24	KCA	1	
cis-1,3-Dichloropropene	ND	*0.221*	ND	*1.00*	10/30/24	KCA	1	
Cyclohexane	ND	*0.291*	ND	*1.00*	10/30/24	KCA	1	
Dibromochloromethane	ND	*0.118*	ND	*1.00*	10/30/24	KCA	1	
Dichlorodifluoromethane	0.472	*0.202*	2.33	*1.00*	10/30/24	KCA	1	
Ethanol	4.96	*0.531*	9.34	*1.00*	10/30/24	KCA	1	1
Ethyl acetate	ND	*0.278*	ND	*1.00*	10/30/24	KCA	1	1
Ethylbenzene	ND	*0.230*	ND	*1.00*	10/30/24	KCA	1	
Heptane	0.269	*0.244*	1.10	*1.00*	10/30/24	KCA	1	
Hexachlorobutadiene	ND	*0.094*	ND	*1.00*	10/30/24	KCA	1	
Hexane	0.365	*0.284*	1.29	*1.00*	10/30/24	KCA	1	
Isooctane	ND	*0.215*	ND	*1.00*	10/30/24	KCA	1	
Isopropylalcohol	0.531	*0.407*	1.30	*1.00*	10/30/24	KCA	1	
Isopropylbenzene	ND	*0.204*	ND	*1.00*	10/30/24	KCA	1	
m,p-Xylene	0.309	*0.230*	1.34	*1.00*	10/30/24	KCA	1	
Methyl Ethyl Ketone	ND	*0.339*	ND	*1.00*	10/30/24	KCA	1	
Methyl tert-butyl ether(MTBE)	ND	*0.278*	ND	*1.00*	10/30/24	KCA	1	
Methylene Chloride	ND	*0.863*	ND	*3.00*	10/30/24	KCA	1	
Naphthalene	0.354	*0.200*	1.85	*1.05*	10/30/24	KCA	1	
n-Butylbenzene	ND	*0.182*	ND	*1.00*	10/30/24	KCA	1	1
o-Xylene	ND	*0.230*	ND	*1.00*	10/30/24	KCA	1	
Propylene	ND	*0.581*	ND	*1.00*	10/30/24	KCA	1	1
sec-Butylbenzene	ND	*0.182*	ND	*1.00*	10/30/24	KCA	1	1
Styrene	ND	*0.235*	ND	*1.00*	10/30/24	KCA	1	
Tetrachloroethene	0.233	*0.037*	1.58	*0.25*	10/30/24	KCA	1	
Tetrahydrofuran	ND	*0.339*	ND	*1.00*	10/30/24	KCA	1	1
Toluene	0.579	*0.266*	2.18	*1.00*	10/30/24	KCA	1	
Trans-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	10/30/24	KCA	1	
trans-1,3-Dichloropropene	ND	*0.221*	ND	*1.00*	10/30/24	KCA	1	
Trichloroethene	ND	*0.037*	ND	*0.20*	10/30/24	KCA	1	
Trichlorofluoromethane	0.204	*0.178*	1.15	*1.00*	10/30/24	KCA	1	
Trichlorotrifluoroethane	ND	*0.131*	ND	*1.00*	10/30/24	KCA	1	
Vinyl Chloride	ND	*0.078*	ND	*0.20*	10/30/24	KCA	1	
QA/QC Surrogates/Internals								
% Bromofluorobenzene	105	*%*	105	*%*	10/30/24	KCA	1	
% IS-1,4-Difluorobenzene	91	*%*	91	*%*	10/30/24	KCA	1	
% IS-Bromochloromethane	90	*%*	90	*%*	10/30/24	KCA	1	
% IS-Chlorobenzene-d5	92	*%*	92	*%*	10/30/24	KCA	1	

Ver 1

Project ID: 403 MAIN ST. PORT WASH
Client ID: AA-1

Phoenix I.D.: CR96671

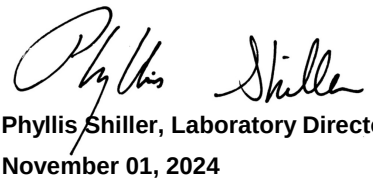
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 01, 2024
Reviewed and Released by: Anil Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

NY # 11301

Canister Sampling Information

November 01, 2024

FOR: Attn: Rich Galli
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Location Code: GALLI-ENG

SDG I.D.: GCR96671

Project ID: 403 MAIN ST. PORT WASH

						Laboratory					Field			
Client Id	Lab Id	Canister Id	Canister Type	Reg. Id	Chk Out Date	Out Hg	In Hg	Out Flow	In Flow	Flow RPD	Start Hg	End Hg	Sampling Start Date	Sampling End Date
AA-1	CR96671	488	6.0L	3408	10/24/24	-30	-2	11.3	11.5	1.8	-30	-4	10/29/24 09:25	10/30/24 12:15

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

November 01, 2024

QA/QC Data

SDG I.D.: GCR96671

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756157 (ppbv), QC Sample No: CR96645 (CR96671)												
Volatiles												
1,1,1,2-Tetrachloroethane	ND	0.150	ND	1.03	102	ND	ND	ND	ND	NC	70 - 130	25
1,1,1-Trichloroethane	ND	0.180	ND	0.98	101	ND	ND	ND	ND	NC	70 - 130	25
1,1,2,2-Tetrachloroethane	ND	0.150	ND	1.03	99	ND	ND	ND	ND	NC	70 - 130	25
1,1,2-Trichloroethane	ND	0.180	ND	0.98	102	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethane	ND	0.250	ND	1.01	100	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethene	ND	0.050	ND	0.20	100	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trichlorobenzene	ND	0.130	ND	0.96	65	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trimethylbenzene	ND	0.200	ND	0.98	102	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dibromoethane(EDB)	ND	0.130	ND	1.00	103	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichlorobenzene	ND	0.170	ND	1.02	93	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichloroethane	ND	0.250	ND	1.01	101	ND	ND	ND	ND	NC	70 - 130	25
1,2-dichloropropane	ND	0.220	ND	1.02	100	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichlorotetrafluoroethane	ND	0.140	ND	0.98	100	ND	ND	ND	ND	NC	70 - 130	25
1,3,5-Trimethylbenzene	ND	0.200	ND	0.98	101	ND	ND	ND	ND	NC	70 - 130	25
1,3-Butadiene	ND	0.450	ND	0.99	97	ND	ND	ND	ND	NC	70 - 130	25
1,3-Dichlorobenzene	ND	0.170	ND	1.02	97	ND	ND	ND	ND	NC	70 - 130	25
1,4-Dichlorobenzene	ND	0.170	ND	1.02	97	ND	ND	ND	ND	NC	70 - 130	25
1,4-Dioxane	ND	0.280	ND	1.01	106	3.03	3.05	0.840	0.846	NC	70 - 130	25
2,2,4-Trimethylpentane	ND	0.210	ND	0.98	104	ND	ND	ND	ND	NC	70 - 130	25
2-Hexanone(MBK)	ND	0.240	ND	0.98	112	ND	ND	ND	ND	NC	70 - 130	25
4-Ethyltoluene	ND	0.200	ND	0.98	102	ND	ND	ND	ND	NC	70 - 130	25
4-Isopropyltoluene	ND	0.180	ND	0.99	94	ND	ND	ND	ND	NC	70 - 130	25
4-Methyl-2-pentanone(MIBK)	ND	0.240	ND	0.98	110	ND	ND	ND	ND	NC	70 - 130	25
Acetone	ND	0.420	ND	1.00	93	59.1	62.9	24.9	26.5	6.2	70 - 130	25
Acrylonitrile	ND	0.460	ND	1.00	93	ND	ND	ND	ND	NC	70 - 130	25
Benzene	ND	0.310	ND	0.99	99	ND	ND	ND	ND	NC	70 - 130	25
Benzyl chloride	ND	0.190	ND	0.98	106	ND	ND	ND	ND	NC	70 - 130	25
Bromodichloromethane	ND	0.150	ND	1.00	104	ND	ND	ND	ND	NC	70 - 130	25
Bromoform	ND	0.097	ND	1.00	111	ND	ND	ND	ND	NC	70 - 130	25
Bromomethane	ND	0.260	ND	1.01	97	ND	ND	ND	ND	NC	70 - 130	25
Carbon Disulfide	ND	0.320	ND	1.00	105	22.8	24.1	7.34	7.74	5.3	70 - 130	25
Carbon Tetrachloride	ND	0.032	ND	0.20	104	0.45	0.48	0.072	0.077	NC	70 - 130	25
Chlorobenzene	ND	0.220	ND	1.01	101	ND	ND	ND	ND	NC	70 - 130	25
Chloroethane	ND	0.380	ND	1.00	98	ND	ND	ND	ND	NC	70 - 130	25
Chloroform	ND	0.200	ND	0.98	98	12.9	13.6	2.65	2.78	4.8	70 - 130	25
Chloromethane	ND	0.480	ND	0.99	112	1.19	1.31	0.576	0.636	NC	70 - 130	25
Cis-1,2-Dichloroethene	ND	0.050	ND	0.20	100	ND	ND	ND	ND	NC	70 - 130	25
cis-1,3-Dichloropropene	ND	0.220	ND	1.00	105	ND	ND	ND	ND	NC	70 - 130	25
Cyclohexane	ND	0.290	ND	1.00	91	ND	ND	ND	ND	NC	70 - 130	25
Dibromochloromethane	ND	0.120	ND	1.02	108	ND	ND	ND	ND	NC	70 - 130	25
Dichlorodifluoromethane	ND	0.200	ND	0.99	101	2.30	2.34	0.465	0.474	NC	70 - 130	25

QA/QC Data

SDG I.D.: GCR96671

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits	
Ethanol	ND	0.530	ND	1.00	100	1140 E	1290	603 E	683	12.4	70 - 130	25	
Ethyl acetate	ND	0.280	ND	1.01	128	13.1	13.6	3.65	3.79	3.8	70 - 130	25	
Ethylbenzene	ND	0.230	ND	1.00	103	ND	ND	ND	ND	NC	70 - 130	25	
Heptane	ND	0.240	ND	0.98	105	9.8	10.2	2.39	2.50	4.5	70 - 130	25	
Hexachlorobutadiene	ND	0.094	ND	1.00	63	ND	ND	ND	ND	NC	70 - 130	25	I
Hexane	ND	0.280	ND	0.99	101	ND	ND	ND	ND	NC	70 - 130	25	
Isopropylalcohol	ND	0.410	ND	1.01	94	2.12	2.11	0.862	0.857	NC	70 - 130	25	
Isopropylbenzene	ND	0.200	ND	0.98	98	ND	ND	ND	ND	NC	70 - 130	25	
m,p-Xylene	ND	0.230	ND	1.00	106	1.59	1.57	0.367	0.361	NC	70 - 130	25	
Methyl Ethyl Ketone	ND	0.340	ND	1.00	102	1.08	1.20	0.366	0.406	NC	70 - 130	25	
Methyl tert-butyl ether(MTBE)	ND	0.280	ND	1.01	101	6.56	6.95	1.82	1.93	5.9	70 - 130	25	
Methylene Chloride	ND	0.860	ND	2.99	94	4.55	5.00	1.31	1.44	NC	70 - 130	25	
Naphthalene	ND	0.200	ND	1.05	69	ND	ND	ND	ND	NC	70 - 130	25	I
n-Butylbenzene	ND	0.180	ND	0.99	91	ND	ND	ND	ND	NC	70 - 130	25	
o-Xylene	ND	0.230	ND	1.00	102	ND	ND	ND	ND	NC	70 - 130	25	
Propylene	ND	0.580	ND	1.00	96	ND	ND	ND	ND	NC	70 - 130	25	
sec-Butylbenzene	ND	0.180	ND	0.99	96	ND	ND	ND	ND	NC	70 - 130	25	
Styrene	ND	0.230	ND	0.98	107	ND	ND	ND	ND	NC	70 - 130	25	
Tetrachloroethene	ND	0.037	ND	0.25	103	ND	ND	ND	ND	NC	70 - 130	25	
Tetrahydrofuran	ND	0.340	ND	1.00	102	1.72	2.03	0.582	0.690	NC	70 - 130	25	
Toluene	ND	0.270	ND	1.02	103	18.4	19.2	4.88	5.09	4.2	70 - 130	25	
Trans-1,2-Dichloroethene	ND	0.250	ND	0.99	99	ND	ND	ND	ND	NC	70 - 130	25	
trans-1,3-Dichloropropene	ND	0.220	ND	1.00	105	ND	ND	ND	ND	NC	70 - 130	25	
Trichloroethene	ND	0.037	ND	0.20	104	ND	ND	ND	ND	NC	70 - 130	25	
Trichlorofluoromethane	ND	0.180	ND	1.01	102	7.69	8.09	1.37	1.44	5.0	70 - 130	25	
Trichlorotrifluoroethane	ND	0.130	ND	1.00	100	ND	ND	ND	ND	NC	70 - 130	25	
Vinyl Chloride	ND	0.078	ND	0.20	101	ND	ND	ND	ND	NC	70 - 130	25	
% Bromofluorobenzene	101	%	101	%	101	107	106	107	106	NC	70 - 130	25	
% IS-1,4-Difluorobenzene	98	%	98	%	103	96	91	96	91	NC	60 - 140	25	
% IS-Bromochloromethane	96	%	96	%	102	95	89	95	89	NC	60 - 140	25	
% IS-Chlorobenzene-d5	98	%	98	%	110	95	90	95	90	NC	60 - 140	25	

I = This parameter is outside laboratory LCS/LCSD specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria
Intf - Interference
(ISO) - Isotope Dilution

Phyllis Shiller, Laboratory Director
November 01, 2024

Friday, November 01, 2024

Criteria: None

State: NY

Sample Criteria Exceedances Report

GCR96671 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Comments

November 01, 2024 SDG I.D.: GCR96671

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.

CHAIN OF CUSTODY RECORD
AIR ANALYSES

PHOENIX Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Telephone: 860.645.1102 • Fax: 860.645.0823
GALLI-ENG

860-645-1102
email: greg@phoenixlabs.com

P.O. #

Data Delivery:
☐ Fax #:
☐ Email:
☐ Phone #:

Report to:	Jennifer Cherlin	Project Name: 403 main st, Port Wash.	Data Format: (Circle) Equis Excel Other:
Customer:	Galli Engineering, P.C.	Invoice to: Galli	Requested Deliverable: RCP ASP CAT B
Address:	35 Pinelawn Road Suite 209E		MCP NJ Deliverables
16413	Melville, NY 11747	Sampled by: J Cherlin	Quote Number:

Phoenix ID #	Client Sample ID	Canister ID #	Canister Size (L)	Outgoing Canister Pressure (" Hg)	Incoming Canister Pressure ("Hg)	Flow Regulator ID #	Flow Controller Setting (mL/min)	Sampling Start Time	Sampling End Time	9 End Date Sample Start Date	Canister Pressure at Start (" Hg)	Canister Pressure at End ("Hg)	Ambient/Indoor Air	Soil Gas	Grab (G) Composite (C)	TO-15	APH
		THIS SECTION FOR LAB USE ONLY											MATRIX			ANALYSES	
960074	AA-1	488	6.0L	-30	-30	3408	11.3	925	[illegible]	10/29/24	-30		X				
					-2				1215	-10/30/24		-4	X			X	

Relinquished by:	Accepted by:	Date:	Time:
Jennifer Cherlin		10/30/24	1340
		10/30/24	17:01

I attest that all media released by Phoenix Environmental Laboratories, Inc. have been received in good working condition and agree to the terms and conditions as listed on the back of this document:

Signature: Date: 10/30/24

State Where Samples Collected:

SPECIAL INSTRUCTIONS, QC REQUIREMENTS, REGULATORY INFORMATION:

(1) - 6.0L 8 hr

Turnaround Time:
1 Day* ☐
2 Day* ☐
3 Day* ☐
4 Day* ☐
5 Day* ☐
Standard ☒
*SURCHARGES MAY APPLY

Requested Criteria: (Please Circle)

CT:	MA:	NJ:	NY:	PA:	VT:
TAC I/C TAC RES SVVC I/C SVVC RES GWV I/C GWV CES	**Indoor Air:** Residential Ind/Commercial **Soil Gas:** Residential Ind/Commercial	**Indoor Air:** Residential Ind/Commercial **Soil Gas:** Residential Ind/Commercial	Vapor Intrusion	**Indoor Air** Residential Non-residential	**Indoor Air** Residential Industrial **Sub-slab** Residential Industrial

PHOENIX
Environmental Laboratories, Inc.

Tuesday, November 12, 2024

Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Project ID: **INSPIRATION WHARF (PORT WASHINGTON)**
SDG ID: **GCR97583**
Sample ID#s: CR97583 - CR97605, CR97785

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

NY # 11301

SDG Comments

November 12, 2024

SDG I.D.: GCR97583

8260 Volatile Organics:
1,2-Dibromoethane, 1,2,3 Trichloropropane, and 1,2-Dibromo-3-chloropropane do not meet NY TOGS GA criteria, these compounds are analyzed by GC/ECD method 504 or 8011 to achieve this criteria.

SIM Analysis:
The lowest possible reporting limit under SIM conditions is 0.02 ug/L. The NY TOGS GA criteria for some PAHs is 0.002 ug/L. This level cannot be achieved.

8081 Pesticides:
Toxaphene is reported to the lowest possible reporting level. The NY TOGS criteria for this compound can not be achieved.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

The regulatory hold time for Filtration is 24 hours. Filtration was performed in the laboratory and may be considered outside of hold-time.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Sample Id Cross Reference

November 12, 2024

SDG I.D.: GCR97583

Project ID: INSPIRATION WHARF (PORT WASHINGTON)

Client Id	Lab Id	Matrix
TB103124 LL	CR97583	SOIL
SB-6 GRAB (9.5-10`)	CR97584	SOIL
SB-6 COMPOSITE	CR97585	SOIL
SB-8 GRAB (9.5-10`)	CR97586	SOIL
SB-8 COMPOSITE	CR97587	SOIL
SB-7 GRAB (9.5-10`)	CR97588	SOIL
SB-7 COMPOSITE	CR97589	SOIL
SB-11 GRAB (9.5-10`)	CR97590	SOIL
SB-11 COMPOSITE	CR97591	SOIL
TW-11 (5-10`)	CR97592	GROUND WATER
TW-10 (5-10`)	CR97593	GROUND WATER
SB-10 GRAB (9.5-10`)	CR97594	SOIL
SB-10 COMPOSITE	CR97595	SOIL
SB-13 GRAB (9.5-10`)	CR97596	SOIL
SB-13 COMPOSITE	CR97597	SOIL
SB-12 GRAB (9.5-10`)	CR97598	SOIL
SB-12 COMPOSITE	CR97599	SOIL
SB-16 GRAB (9.5-10`)	CR97600	SOIL
SB-16 COMPOSITE	CR97601	SOIL
SB-15 GRAB (9.5-10`)	CR97602	SOIL
SB-15 COMPOSITE	CR97603	SOIL
SB-14 GRAB (9.5-10`)	CR97604	SOIL
SB-14 COMPOSITE	CR97605	SOIL
TB103124 HL	CR97785	SOIL

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97583

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: TB103124 LL

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D	1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	10	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	25	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	10	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	10	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	10	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	10	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	5.0	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	96		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97583
Client ID: TB103124 LL

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	95		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	88		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	99		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

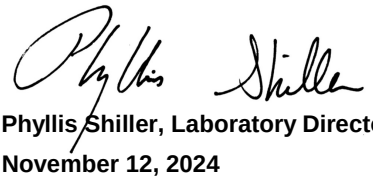
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight., TRIP BLANK INCLUDED.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97584

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-6 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	21	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97584

Client ID: SB-6 GRAB (9.5-10`)

Parameter	Result		RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND		21	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	24	S	21	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND		8.4	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND		21	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND		8.4	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND		8.4	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND		8.4	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND		8.4	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND		4.2	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	97			%	1	11/02/24	JLI	70 - 130 %

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97584

Client ID: SB-6 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	94		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	85		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	98		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

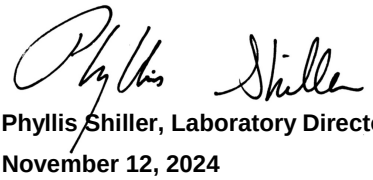
Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

S - Laboratory solvent, contamination is possible.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:05
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97585

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-6 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.41	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	10600	61	mg/Kg	10	11/01/24	CPP	SW6010D	
Arsenic	3.91	0.81	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	55.5	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Beryllium	0.47	0.32	mg/Kg	1	11/01/24	CPP	SW6010D	
Calcium	836	6.1	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.41	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Cobalt	5.74	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	14.7	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	30.6	0.8	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	13000	61	mg/Kg	10	11/01/24	CPP	SW6010D	
Mercury	0.98	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	631	61	mg/Kg	10	11/06/24	TH	SW6010D	
Magnesium	1760	6.1	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	283	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Sodium	242	6.1	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	12.7	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	258	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 4.1	4.1	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.6	1.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.7	3.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	20.2	0.41	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	66.3	0.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	88		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF/MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.42	0.42	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97585

Client ID: SB-6 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.36	1.00	pH Units	1	10/31/24 23:03	AF/MW	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	404		mV	1	10/31/24	AF/MW	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/05/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/X/	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.4	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	101		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-D	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-DB	ND	2800	ug/Kg	10	11/06/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dichloroprop	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
Dinoseb	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	73		%	10	11/06/24	JRB	30 - 150 %	
% DCAA (Confirmation)	82		%	10	11/06/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1221	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1232	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1242	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1248	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1254	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1260	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1262	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1268	ND	75	ug/Kg	2	11/04/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	85		%	2	11/04/24	SC	30 - 150 %	
% DCBP (Confirmation)	93		%	2	11/04/24	SC	30 - 150 %	
% TCMX	82		%	2	11/04/24	SC	30 - 150 %	
% TCMX (Confirmation)	84		%	2	11/04/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97585

Client ID: SB-6 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	ND	2.3	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	11	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	70	38	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	5.8	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	1.5	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	9.5	3.8	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	7.5	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	38	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	71		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	45		%	2	11/04/24	AW	30 - 150 %	
% TCMX	67		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	59		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	110	55	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	114		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	101		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2,4-Trichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Diphenylhydrazine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E	
1,3-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,4-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	1
2,4,5-Trichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4,6-Trichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dimethylphenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrophenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrotoluene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97585

Client ID: SB-6 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chloronaphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylnaphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylphenol (o-cresol)	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitroaniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitrophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	KCA	SW8270E
3,3'-Dichlorobenzidine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
3-Nitroaniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4,6-Dinitro-2-methylphenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4-Bromophenyl phenyl ether	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloro-3-methylphenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloroaniline	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chlorophenyl phenyl ether	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitroaniline	ND	590	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitrophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthylene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acetophenone	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Aniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benz(a)anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzidine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(a)pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(b)fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(ghi)perylene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(k)fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzoic acid	ND	740	ug/Kg	1	11/02/24	KCA	SW8270E
Benzyl butyl phthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethoxy)methane	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethyl)ether	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Carbazole	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Chrysene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenzofuran	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Diethyl phthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dimethylphthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-butylphthalate	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-octylphthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Fluorene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobutadiene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorocyclopentadiene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachloroethane	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Isophorone	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97585

Client ID: SB-6 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Nitrobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodimethylamine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodi-n-propylamine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodiphenylamine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachloronitrobenzene	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachlorophenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Phenanthrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Phenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Pyridine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	78		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorobiphenyl	80		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorophenol	73		%	1	11/02/24	KCA	30 - 130 %
% Nitrobenzene-d5	74		%	1	11/02/24	KCA	30 - 130 %
% Phenol-d5	72		%	1	11/02/24	KCA	30 - 130 %
% Terphenyl-d14	71		%	1	11/02/24	KCA	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:10
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97586

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-8 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
2-Hexanone	ND	24	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97586

Client ID: SB-8 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
4-Chlorotoluene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
4-Methyl-2-pentanone	ND	24	ug/Kg	1	11/02/24	JLI	SW8260D	
Acetone	ND	24	ug/Kg	1	11/02/24	JLI	SW8260D	
Acrylonitrile	ND	9.5	ug/Kg	1	11/02/24	JLI	SW8260D	
Benzene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Bromobenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
Bromochloromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Bromodichloromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Bromoform	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Bromomethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Carbon Disulfide	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Carbon tetrachloride	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Chlorobenzene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Chloroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Chloroform	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Chloromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
cis-1,2-Dichloroethene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
cis-1,3-Dichloropropene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Dibromochloromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Dibromomethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Dichlorodifluoromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Ethylbenzene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Hexachlorobutadiene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
Isopropylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
m&p-Xylene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Methyl Ethyl Ketone	ND	24	ug/Kg	1	11/02/24	JLI	SW8260D	
Methyl t-butyl ether (MTBE)	ND	9.5	ug/Kg	1	11/02/24	JLI	SW8260D	
Methylene chloride	ND	9.5	ug/Kg	1	11/02/24	JLI	SW8260D	
Naphthalene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
n-Butylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
n-Propylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
o-Xylene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
p-Isopropyltoluene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
sec-Butylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
Styrene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
tert-Butylbenzene	ND	240	ug/Kg	50	11/04/24	JLI	SW8260D	
Tetrachloroethene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Tetrahydrofuran (THF)	ND	9.5	ug/Kg	1	11/02/24	JLI	SW8260D	
Toluene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Total Xylenes	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
trans-1,2-Dichloroethene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
trans-1,3-Dichloropropene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
trans-1,4-dichloro-2-butene	ND	470	ug/Kg	50	11/04/24	JLI	SW8260D	
Trichloroethene	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Trichlorofluoromethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Trichlorotrifluoroethane	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
Vinyl chloride	ND	4.8	ug/Kg	1	11/02/24	JLI	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	187		%	1	11/02/24	JLI	70 - 130 %	3

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97586

Client ID: SB-8 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
% Bromofluorobenzene	185		%	1	11/02/24	JLI	70 - 130 %	3
% Dibromofluoromethane	90		%	1	11/02/24	JLI	70 - 130 %	
% Toluene-d8	92		%	1	11/02/24	JLI	70 - 130 %	
% 1,2-dichlorobenzene-d4 (50x)	95		%	50	11/04/24	JLI	70 - 130 %	
% Bromofluorobenzene (50x)	99		%	50	11/04/24	JLI	70 - 130 %	
% Dibromofluoromethane (50x)	77		%	50	11/04/24	JLI	70 - 130 %	
% Toluene-d8 (50x)	99		%	50	11/04/24	JLI	70 - 130 %	

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

Volatile Comment:
There was a suppression of the last internal standard in the low level analysis, all affected compounds are reported from the methanol preserved high level analysis which did not exhibit this interference.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:15
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97587

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-8 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.36	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	11200	55	mg/Kg	10	11/01/24	CPP	SW6010D	
Arsenic	8.98	0.73	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	106	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Beryllium	0.45	0.29	mg/Kg	1	11/01/24	CPP	SW6010D	
Calcium	700	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	0.55	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Cobalt	7.26	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	19.6	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	101	0.7	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	16900	55	mg/Kg	10	11/01/24	CPP	SW6010D	
Mercury	< 0.03	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	984	55	mg/Kg	10	11/06/24	TH	SW6010D	
Magnesium	1890	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	301	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Sodium	750	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	13.7	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	218	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.6	3.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.5	1.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.3	3.3	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	26.7	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	213	0.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	89		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF/MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.41	0.41	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97587
Client ID: SB-8 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.40	1.00	pH Units	1	10/31/24 23:03	AF/MW	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	309		mV	1	10/31/24	AF/MW	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/05/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/X/	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND L	6.1	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	103		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-D	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-DB	ND	2800	ug/Kg	10	11/06/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dichloroprop	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
Dinoseb	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	75		%	10	11/06/24	JRB	30 - 150 %	
% DCAA (Confirmation)	84		%	10	11/06/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1221	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1232	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1242	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1248	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1254	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1260	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1262	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1268	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	73		%	2	11/04/24	SC	30 - 150 %	
% DCBP (Confirmation)	81		%	2	11/04/24	SC	30 - 150 %	
% TCMX	77		%	2	11/04/24	SC	30 - 150 %	
% TCMX (Confirmation)	79		%	2	11/04/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97587

Client ID: SB-8 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	ND	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	ND	37	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	ND	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	1.5	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	ND	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	37	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	63		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	61		%	2	11/04/24	AW	30 - 150 %	
% TCMX	63		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	65		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	56	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	88		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	90		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2,4-Trichlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Diphenylhydrazine	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E	
1,3-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
1,4-Dichlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	1
2,4,5-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4,6-Trichlorophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dichlorophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dimethylphenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrophenol	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97587

Client ID: SB-8 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chloronaphthalene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chlorophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylnaphthalene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylphenol (o-cresol)	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitroaniline	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitrophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	KCA	SW8270E
3,3'-Dichlorobenzidine	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
3-Nitroaniline	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
4,6-Dinitro-2-methylphenol	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
4-Bromophenyl phenyl ether	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloro-3-methylphenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloroaniline	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitroaniline	ND	580	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitrophenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthylene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Acetophenone	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Aniline	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Anthracene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benz(a)anthracene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzidine	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(a)pyrene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(b)fluoranthene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(ghi)perylene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(k)fluoranthene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Benzoic acid	ND	730	ug/Kg	1	11/02/24	KCA	SW8270E
Benzyl butyl phthalate	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethyl)ether	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Carbazole	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Chrysene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenzofuran	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Diethyl phthalate	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Dimethylphthalate	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-butylphthalate	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-octylphthalate	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Fluoranthene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Fluorene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobutadiene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorocyclopentadiene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachloroethane	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Isophorone	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97587

Client ID: SB-8 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Nitrobenzene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodimethylamine	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodiphenylamine	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachloronitrobenzene	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachlorophenol	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
Phenanthrene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Phenol	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Pyrene	ND	250	ug/Kg	1	11/02/24	KCA	SW8270E
Pyridine	ND	360	ug/Kg	1	11/02/24	KCA	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	53		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorobiphenyl	60		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorophenol	53		%	1	11/02/24	KCA	30 - 130 %
% Nitrobenzene-d5	52		%	1	11/02/24	KCA	30 - 130 %
% Phenol-d5	50		%	1	11/02/24	KCA	30 - 130 %
% Terphenyl-d14	54		%	1	11/02/24	KCA	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:30
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97588

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-7 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/30/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	21	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97588

Client ID: SB-7 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	21	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	21	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	8.3	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	21	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	8.3	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	8.3	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	8.3	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	8.3	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	4.2	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	97		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97588

Client ID: SB-7 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	97		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	87		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	98		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	14:35
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97589

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-7 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.36	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	5140	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	3.03	0.73	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	90.8	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Beryllium	< 0.29	0.29	mg/Kg	1	11/01/24	CPP	SW6010D	
Calcium	1230	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.36	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Cobalt	4.47	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	10.7	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	265	0.7	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	8470	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Mercury	0.08	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	769	55	mg/Kg	10	11/06/24	TH	SW6010D	
Magnesium	1520	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	167	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Sodium	665	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	10.9	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	202	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.6	3.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.5	1.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.3	3.3	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	13.2	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	93.8	0.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	89		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF/MW	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.40	0.40	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97589

Client ID: SB-7 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.07	1.00	pH Units	1	10/31/24 23:03	AF/MW	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	286		mV	1	10/31/24	AF/MW	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/05/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/01/24	H/X/	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.3	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	102		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-D	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
2,4-DB	ND	2800	ug/Kg	10	11/06/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/06/24	JRB	SW8151A	
Dichloroprop	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
Dinoseb	ND	280	ug/Kg	10	11/06/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	80		%	10	11/06/24	JRB	30 - 150 %	
% DCAA (Confirmation)	89		%	10	11/06/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1221	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1232	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1242	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1248	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1254	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1260	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1262	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1268	ND	74	ug/Kg	2	11/04/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	88		%	2	11/04/24	SC	30 - 150 %	
% DCBP (Confirmation)	98		%	2	11/04/24	SC	30 - 150 %	
% TCMX	86		%	2	11/04/24	SC	30 - 150 %	
% TCMX (Confirmation)	88		%	2	11/04/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97589
Client ID: SB-7 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	5.2	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	ND	37	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	7.6	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	1.5	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	4.9	3.7	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	7.4	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	37	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	77		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	51		%	2	11/04/24	AW	30 - 150 %	
% TCMX	75		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	68		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	55	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	79		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	91		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2,4-Trichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,2-Diphenylhydrazine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E	
1,3-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
1,4-Dichlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	1
2,4,5-Trichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4,6-Trichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dichlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dimethylphenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrophenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E	
2,4-Dinitrotoluene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97589

Client ID: SB-7 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chloronaphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Chlorophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylnaphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Methylphenol (o-cresol)	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitroaniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
2-Nitrophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/02/24	KCA	SW8270E
3,3'-Dichlorobenzidine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
3-Nitroaniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4,6-Dinitro-2-methylphenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4-Bromophenyl phenyl ether	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloro-3-methylphenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chloroaniline	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Chlorophenyl phenyl ether	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitroaniline	ND	590	ug/Kg	1	11/02/24	KCA	SW8270E
4-Nitrophenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acenaphthylene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Acetophenone	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Aniline	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benz(a)anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzidine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(a)pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(b)fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(ghi)perylene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzo(k)fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Benzoic acid	ND	730	ug/Kg	1	11/02/24	KCA	SW8270E
Benzyl butyl phthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethoxy)methane	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-chloroethyl)ether	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Carbazole	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Chrysene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dibenzofuran	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Diethyl phthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Dimethylphthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-butylphthalate	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Di-n-octylphthalate	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Fluoranthene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Fluorene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorobutadiene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachlorocyclopentadiene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Hexachloroethane	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Isophorone	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97589

Client ID: SB-7 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Nitrobenzene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodimethylamine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodi-n-propylamine	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
N-Nitrosodiphenylamine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachloronitrobenzene	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Pentachlorophenol	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
Phenanthrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Phenol	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Pyrene	ND	260	ug/Kg	1	11/02/24	KCA	SW8270E
Pyridine	ND	370	ug/Kg	1	11/02/24	KCA	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	78		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorobiphenyl	78		%	1	11/02/24	KCA	30 - 130 %
% 2-Fluorophenol	69		%	1	11/02/24	KCA	30 - 130 %
% Nitrobenzene-d5	71		%	1	11/02/24	KCA	30 - 130 %
% Phenol-d5	67		%	1	11/02/24	KCA	30 - 130 %
% Terphenyl-d14	70		%	1	11/02/24	KCA	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	10:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97590

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-11 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	30	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97590

Client ID: SB-11 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	30	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	30	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	5.1	4.8	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	30	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	6.1	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	97		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97590

Client ID: SB-11 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	95		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	86		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	100		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/30/24	10:31
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97591

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-11 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.44	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	6400	6.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	11.1	0.88	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	81.8	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Beryllium	< 0.35	0.35	mg/Kg	1	11/01/24	CPP	SW6010D	
Calcium	5910	6.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.44	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Cobalt	4.34	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	13.2	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	72.1	0.9	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	9940	6.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Mercury	0.30	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	1070	66	mg/Kg	10	11/06/24	TH	SW6010D	
Magnesium	1930	6.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	179	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Sodium	2070	6.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	10.8	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	368	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 4.4	4.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.8	1.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 4.0	4.0	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	17.5	0.44	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	191	0.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	78		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/01/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.44	0.44	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/01/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97591
Client ID: SB-11 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.33	1.00	pH Units	1	10/31/24 23:03	AF	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	324		mV	1	10/31/24	AF	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/06/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND L	7.8	mg/Kg	50	11/01/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	102		%	50	11/01/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	160	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	160	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	320	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	3200	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	160	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	160	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	320	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	320	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	73		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	68		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1254	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	83	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	63		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	67		%	2	11/05/24	SC	30 - 150 %	
% TCMX	79		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	74		%	2	11/05/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97591
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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.5	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	17	2.5	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	10	2.5	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	ND	4.2	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	4.2	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	ND	42	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	ND	4.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	1.7	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	ND	4.2	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	8.3	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	42	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	170	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	60		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	58		%	2	11/04/24	AW	30 - 150 %	
% TCMX	60		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	87		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	320	mg/Kg	5	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	Interference		%	5	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	135		%	5	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	430	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	430	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E	

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	680	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	670	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	590	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	740	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	370	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	850	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	620	300	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	1300	300	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	360	300	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	300	ug/Kg	1	11/04/24	MR	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97591

Client ID: SB-11 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	630	300	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	300	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	1100	300	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	430	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	89		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	72		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	64		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	64		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	68		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	82		%	1	11/04/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

TPH Comment:
The sample chromatorgram exhibited non-DRO material outside the C10-C28 range.

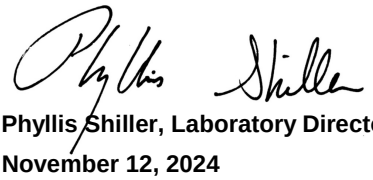
GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		10/31/24	10:30
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97592

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: TW-11 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.001	0.001	mg/L	1	11/05/24	TH	SW6010D
Aluminum	88.6	0.020	mg/L	1	11/05/24	TH	SW6010D
Arsenic	0.139	0.004	mg/L	1	11/05/24	TH	SW6010D
Barium	1.52	0.002	mg/L	1	11/05/24	TH	SW6010D
Beryllium	0.003	0.001	mg/L	1	11/05/24	TH	SW6010D
Calcium	341	0.10	mg/L	10	11/05/24	TH	SW6010D
Cadmium	0.004	0.001	mg/L	1	11/05/24	TH	SW6010D
Cobalt	0.054	0.002	mg/L	1	11/05/24	TH	SW6010D
Chromium	0.213	0.001	mg/L	1	11/05/24	TH	SW6010D
Copper	1.19	0.005	mg/L	1	11/05/24	TH	SW6010D
Silver (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Aluminum (Dissolved)	0.030	0.011	mg/L	1	11/01/24	TH	SW6010D
Arsenic (Dissolved)	< 0.004	0.004	mg/L	1	11/01/24	TH	SW6010D
Barium (Dissolved)	0.120	0.002	mg/L	1	11/01/24	TH	SW6010D
Beryllium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Calcium (Dissolved)	323	0.11	mg/L	10	11/05/24	TH	SW6010D
Cadmium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Cobalt (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Chromium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Copper (Dissolved)	< 0.005	0.005	mg/L	1	11/01/24	TH	SW6010D
Iron (Dissolved)	< 0.011	0.011	mg/L	1	11/01/24	TH	SW6010D
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	1	11/01/24	AL1	SW7470A
Potassium (Dissolved)	280	11	mg/L	100	11/06/24	TH	SW6010D
Magnesium (Dissolved)	902	1.1	mg/L	100	11/05/24	TH	SW6010D
Manganese (Dissolved)	0.108	0.001	mg/L	1	11/01/24	TH	SW6010D
Sodium (Dissolved)	7080	110	mg/L	1000	11/05/24	TH	SW6010D
Nickel (Dissolved)	0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Lead (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97592

Client ID: TW-11 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Antimony (Dissolved)	< 0.003	0.003	mg/L	1	11/01/24	TH	SW6010D	
Selenium (Dissolved)	< 0.010	0.010	mg/L	1	11/01/24	TH	SW6010D	
Thallium, Dissolved	< 0.0005	0.0005	mg/L	1	11/01/24	PS	SW6010D	
Vanadium (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D	
Zinc (Dissolved)	0.014	0.002	mg/L	1	11/01/24	TH	SW6010D	
Iron	225	0.10	mg/L	10	11/05/24	TH	SW6010D	
Mercury	0.0015	0.0002	mg/L	1	11/01/24	ZT	SW7470A	
Potassium	300	10	mg/L	100	11/05/24	TH	SW6010D	
Magnesium	944	1.0	mg/L	100	11/05/24	TH	SW6010D	
Manganese	1.84	0.010	mg/L	10	11/05/24	TH	SW6010D	
Sodium	7750	100	mg/L	1000	11/05/24	TH	SW6010D	
Nickel	0.150	0.001	mg/L	1	11/05/24	TH	SW6010D	
Lead	2.88	0.001	mg/L	1	11/05/24	TH	SW6010D	
Antimony	0.029	0.003	mg/L	1	11/05/24	TH	SW6010D	
Selenium	< 0.010	0.010	mg/L	1	11/05/24	TH	SW6010D	
Thallium	< 0.0005	0.0005	mg/L	1	11/05/24	PS	SW6010D	
Vanadium	0.189	0.002	mg/L	1	11/05/24	TH	SW6010D	
Zinc	1.91	0.004	mg/L	1	11/05/24	TH	SW6010D	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/06/24	G	SW1010B	
Chromium, Hexavalent	< 0.02	0.02	mg/L	2	10/31/24 21:34	KL1	SM3500CRB-11	
Ignitability	Passed	140	degree F	1	11/06/24	G	SW846-Ignit	1
pH	7.24	1.00	pH Units	1	10/31/24 23:03	AF	SM4500-H B-11	1
Reactivity Cyanide	< 2.0	2.0	mg/L	2.01	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 5	5	mg/L	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Lab Filtration	Completed				10/31/24	AG	0.45um Filter	
Dissolved Mercury Digestion	Completed				11/01/24	AK/AK	SW7470A	
Mercury Digestion	Completed				11/01/24	AK/AK	SW7470A	
Extraction for Herbicide	Completed				11/01/24	CV/D	SW8151A	
PCB Extraction (LDL)	Completed				11/04/24	A/A	SW3510C	
Extraction for Pest (LDL)	Completed				11/04/24	A/A	SW3510C	
Semi-Volatile Extraction	Completed				11/05/24	Z/MQ	SW3520C	
Total Metals Digestion (GFAA)	Completed				11/01/24	AG	SM3113B-10	
Dissolved Metals Preparation	Completed				10/31/24	AG	SW3005A	
Dissolved Metals Preparation (MS)	Completed				11/01/24	AG	SW3005A	
Total Metals Digestion	Completed				11/04/24	AG	SW3010A	
Total Metals Digestion MS	Completed				11/04/24	AG	SW3010A	
Extraction of TPH	Completed				11/07/24	Z/MQ	SW3510C/SW3520C	
Gasoline Range Hydrocarbons								
GRO (C6-C10)	ND	0.050	mg/L	1	11/01/24	V	SW8015D	1
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	101		%	1	11/01/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4-D	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
2,4-DB	ND	5.0	ug/L	1	11/04/24	JRB	SW8151A	
Dalapon	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dicamba	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dichloroprop	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
Dinoseb	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	77		%	1	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	42		%	1	11/04/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1221	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1232	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1242	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1248	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1254	0.071	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1260	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1262	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1268	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	76		%	1	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	73		%	1	11/05/24	SC	30 - 150 %	
% TCMX	65		%	1	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	59		%	1	11/05/24	SC	30 - 150 %	
Pesticides								
4,4' -DDD	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
4,4' -DDE	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
4,4' -DDT	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
a-BHC	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
a-chlordane	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Alachlor	ND	0.049	ug/L	10	11/06/24	AW	SW-846 8081	1
Aldrin	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
b-BHC	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
Chlordane	ND	0.19	ug/L	10	11/06/24	AW	SW-846 8081	
d-BHC	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
Dieldrin	ND	0.019	ug/L	10	11/06/24	AW	SW-846 8081	
Endosulfan I	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Endosulfan II	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Endosulfan Sulfate	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Endrin	ND	0.049	ug/L	10	11/06/24	AW	SW-846 8081	
Endrin Aldehyde	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Endrin ketone	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
g-BHC (Lindane)	ND	0.049	ug/L	10	11/06/24	AW	SW-846 8081	
g-chlordane	ND	0.097	ug/L	10	11/06/24	AW	SW-846 8081	
Heptachlor	ND	0.049	ug/L	10	11/06/24	AW	SW-846 8081	
Heptachlor epoxide	ND	0.049	ug/L	10	11/06/24	AW	SW-846 8081	
Methoxychlor	ND	0.97	ug/L	10	11/06/24	AW	SW-846 8081	
Toxaphene	ND	1.9	ug/L	10	11/06/24	AW	SW-846 8081	
QA/QC Surrogates								

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
%DCBP (Surrogate Rec)	39		%	10	11/06/24	AW	30 - 150 %	
%DCBP (Surrogate Rec) (Confirmation)	54		%	10	11/06/24	AW	30 - 150 %	
%TCMX (Surrogate Rec)	117		%	10	11/06/24	AW	30 - 150 %	
%TCMX (Surrogate Rec) (Confirmation)	63		%	10	11/06/24	AW	30 - 150 %	
TPH by GC (Extractable Products)								
Aviation Fuel/Kerosene	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #2/ Diesel Fuel	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #4	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #6	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Motor Oil	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Total TPH	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
Unidentified	ND	0.49	mg/L	1	11/08/24	JRB	SW8015D	1
QA/QC Surrogates								
% Terphenyl (surr)	22		%	1	11/08/24	JRB	50 - 150 %	3
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	99		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	97		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	95		%	1	11/01/24	MH	70 - 130 %	
% Toluene-d8	101		%	1	11/01/24	MH	70 - 130 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	3.3	ug/L	1	11/07/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	MR	SW8270E	

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,4-Dichlorobenzene	ND	2.4	ug/L	1	11/07/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dichlorophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dimethylphenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dinitrophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
2-Chloronaphthalene	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
2-Chlorophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
2-Nitroaniline	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
2-Nitrophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	9.4	ug/L	1	11/07/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
3-Nitroaniline	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
4-Chloroaniline	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
4-Nitroaniline	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
4-Nitrophenol	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
Acetophenone	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Aniline	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Benzidine	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Benzoic acid	ND	47	ug/L	1	11/07/24	MR	SW8270E	
Benzyl butyl phthalate	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
Carbazole	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Dibenzofuran	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Diethyl phthalate	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Dimethylphthalate	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Di-n-butylphthalate	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Di-n-octylphthalate	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Hexachloroethane	ND	0.94	ug/L	1	11/07/24	MR	SW8270E	
Isophorone	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
N-Nitrosodi-n-propylamine	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
N-Nitrosodiphenylamine	ND	4.7	ug/L	1	11/07/24	MR	SW8270E	
Pentachloronitrobenzene	ND	2.4	ug/L	1	11/07/24	MR	SW8270E	
Phenol	1.0	0.94	ug/L	1	11/07/24	MR	SW8270E	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	65		%	1	11/07/24	MR	15 - 110 %	
% 2-Fluorobiphenyl	56		%	1	11/07/24	MR	30 - 130 %	
% 2-Fluorophenol	63		%	1	11/07/24	MR	15 - 110 %	
% Nitrobenzene-d5	71		%	1	11/07/24	MR	30 - 130 %	

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Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
% Phenol-d5	62		%	1	11/07/24	MR	15 - 110 %	
% Terphenyl-d14	17		%	1	11/07/24	MR	30 - 130 %	3

Semivolatiles (SIM)

2-Methylnaphthalene	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Acenaphthene	0.77	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Acenaphthylene	0.98	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Anthracene	1.5	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benz(a)anthracene	4.2	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(a)pyrene	4.3	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(b)fluoranthene	3.5	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(ghi)perylene	2.5	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(k)fluoranthene	3.6	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Chrysene	4.5	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Dibenz(a,h)anthracene	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Fluoranthene	8.1	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Fluorene	0.85	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorobenzene	ND	0.04	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorobutadiene	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorocyclopentadiene	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Indeno(1,2,3-cd)pyrene	2.5	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Naphthalene	1.1	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Nitrobenzene	ND	0.38	ug/L	1	11/07/24	MR	SW8270E (SIM)	
N-Nitrosodimethylamine	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pentachlorophenol	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Phenanthrene	3.7	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pyrene	7.6	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pyridine	ND	0.47	ug/L	1	11/07/24	MR	SW8270E (SIM)	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	83		%	1	11/07/24	MR	15 - 110 %	
% 2-Fluorobiphenyl	67		%	1	11/07/24	MR	30 - 130 %	
% 2-Fluorophenol	54		%	1	11/07/24	MR	15 - 110 %	
% Nitrobenzene-d5	85		%	1	11/07/24	MR	30 - 130 %	
% Phenol-d5	56		%	1	11/07/24	MR	15 - 110 %	
% Terphenyl-d14	20		%	1	11/07/24	MR	30 - 130 %	3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

Corrosivity is based solely on the pH analysis performed above.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Pesticide Comment:
Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the affected compounds.

Semi-Volatile Comment:
Poor surrogate recovery was observed for one acid and/or one base surrogate. The other surrogates associated with this sample were within QA/QC criteria. No significant bias suspected.

TPH: Comment
The surrogate recovery was slightly below acceptance criteria for the ETPH analysis. The sample was re-analyzed with similar results. A slight negative bias cannot be ruled out.

Dissolved analysis requires filtration. Samples submitted from an unpreserved container have been lab filtered.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	GROUND WATER	Collected by:		10/31/24	11:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97593

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: TW-10 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Silver	< 0.001	0.001	mg/L	1	11/05/24	TH	SW6010D
Aluminum	42.3	0.020	mg/L	1	11/05/24	TH	SW6010D
Arsenic	0.100	0.004	mg/L	1	11/05/24	TH	SW6010D
Barium	0.388	0.002	mg/L	1	11/05/24	TH	SW6010D
Beryllium	0.002	0.001	mg/L	1	11/05/24	TH	SW6010D
Calcium	224	0.10	mg/L	10	11/05/24	TH	SW6010D
Cadmium	0.001	0.001	mg/L	1	11/05/24	TH	SW6010D
Cobalt	0.026	0.002	mg/L	1	11/05/24	TH	SW6010D
Chromium	0.081	0.001	mg/L	1	11/05/24	TH	SW6010D
Copper	0.124	0.005	mg/L	1	11/05/24	TH	SW6010D
Silver (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Aluminum (Dissolved)	0.029	0.011	mg/L	1	11/01/24	TH	SW6010D
Arsenic (Dissolved)	0.012	0.004	mg/L	1	11/01/24	TH	SW6010D
Barium (Dissolved)	0.204	0.002	mg/L	1	11/01/24	TH	SW6010D
Beryllium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Calcium (Dissolved)	219	0.11	mg/L	10	11/05/24	TH	SW6010D
Cadmium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Cobalt (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Chromium (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Copper (Dissolved)	< 0.005	0.005	mg/L	1	11/01/24	TH	SW6010D
Iron (Dissolved)	0.103	0.011	mg/L	1	11/01/24	TH	SW6010D
Mercury (Dissolved)	< 0.0002	0.0002	mg/L	1	11/01/24	AL1	SW7470A
Potassium (Dissolved)	149	11	mg/L	100	11/06/24	TH	SW6010D
Magnesium (Dissolved)	428	0.11	mg/L	10	11/05/24	TH	SW6010D
Manganese (Dissolved)	0.298	0.001	mg/L	1	11/01/24	TH	SW6010D
Sodium (Dissolved)	3590	11	mg/L	100	11/05/24	TH	SW6010D
Nickel (Dissolved)	< 0.001	0.001	mg/L	1	11/01/24	TH	SW6010D
Lead (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97593

Client ID: TW-10 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Antimony (Dissolved)	< 0.003	0.003	mg/L	1	11/01/24	TH	SW6010D	
Selenium (Dissolved)	< 0.010	0.010	mg/L	1	11/01/24	TH	SW6010D	
Thallium, Dissolved	< 0.0005	0.0005	mg/L	1	11/01/24	PS	SW6010D	
Vanadium (Dissolved)	0.003	0.002	mg/L	1	11/01/24	TH	SW6010D	
Zinc (Dissolved)	< 0.002	0.002	mg/L	1	11/01/24	TH	SW6010D	
Iron	69.6	0.10	mg/L	10	11/05/24	TH	SW6010D	
Mercury	< 0.0002	0.0002	mg/L	1	11/01/24	ZT	SW7470A	
Potassium	154	10	mg/L	100	11/05/24	TH	SW6010D	
Magnesium	446	0.10	mg/L	10	11/05/24	TH	SW6010D	
Manganese	1.06	0.010	mg/L	10	11/05/24	TH	SW6010D	
Sodium	3650	10	mg/L	100	11/05/24	TH	SW6010D	
Nickel	0.057	0.001	mg/L	1	11/05/24	TH	SW6010D	
Lead	0.263	0.001	mg/L	1	11/05/24	TH	SW6010D	
Antimony	< 0.003	0.003	mg/L	1	11/05/24	TH	SW6010D	
Selenium	< 0.010	0.010	mg/L	1	11/05/24	TH	SW6010D	
Thallium	< 0.0005	0.0005	mg/L	1	11/05/24	PS	SW6010D	
Vanadium	0.106	0.002	mg/L	1	11/05/24	TH	SW6010D	
Zinc	0.323	0.004	mg/L	1	11/05/24	TH	SW6010D	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/06/24	G	SW1010B	
Chromium, Hexavalent	< 0.02	0.02	mg/L	2	10/31/24 21:35	KL1	SM3500CRB-11	
Ignitability	Passed	140	degree F	1	11/06/24	G	SW846-Ignit	1
pH	7.43	1.00	pH Units	1	10/31/24 23:03	AF	SM4500-H B-11	1
Reactivity Cyanide	< 2.0	2.0	mg/L	1.98	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 5	5	mg/L	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Lab Filtration	Completed				10/31/24	AG	0.45um Filter	
Dissolved Mercury Digestion	Completed				11/01/24	AK/AK	SW7470A	
Mercury Digestion	Completed				11/01/24	AK/AK	SW7470A	
Extraction for Herbicide	Completed				11/01/24	CV/D	SW8151A	
PCB Extraction (LDL)	Completed				11/04/24	A/A	SW3510C	
Extraction for Pest (LDL)	Completed				11/04/24	A/A	SW3510C	
Semi-Volatile Extraction	Completed				11/05/24	Z/MQ	SW3520C	
Total Metals Digestion (GFAA)	Completed				11/01/24	AG	SM3113B-10	
Dissolved Metals Preparation	Completed				10/31/24	AG	SW3005A	
Dissolved Metals Preparation (MS)	Completed				11/01/24	AG	SW3005A	
Total Metals Digestion	Completed				11/04/24	AG	SW3010A	
Total Metals Digestion MS	Completed				11/04/24	AG	SW3010A	
Extraction of TPH	Completed				11/07/24	Z/MQ	SW3510C/SW3520C	
Gasoline Range Hydrocarbons								
GRO (C6-C10)	ND	0.050	mg/L	1	11/01/24	V	SW8015D	1
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	105		%	1	11/01/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
2,4-D	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97593
Client ID: TW-10 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
2,4-DB	ND	5.0	ug/L	1	11/04/24	JRB	SW8151A	
Dalapon	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dicamba	ND	0.25	ug/L	1	11/04/24	JRB	SW8151A	
Dichloroprop	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
Dinoseb	ND	0.50	ug/L	1	11/04/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	61		%	1	11/04/24	JRB	30 - 150 %	
% DCAA (Confirmation)	13		%	1	11/04/24	JRB	30 - 150 %	3
Polychlorinated Biphenyls								
PCB-1016	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1221	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1232	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1242	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1248	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1254	0.064	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1260	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1262	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
PCB-1268	ND	0.049	ug/L	1	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	68		%	1	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	63		%	1	11/05/24	SC	30 - 150 %	
% TCMX	57		%	1	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	54		%	1	11/05/24	SC	30 - 150 %	
Pesticides								
4,4' -DDD	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
4,4' -DDE	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
4,4' -DDT	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
a-BHC	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
a-chlordane	ND	0.49	ug/L	50	11/06/24	AW	SW-846 8081	
Alachlor	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	1
Aldrin	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
b-BHC	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
Chlordane	ND	0.98	ug/L	50	11/06/24	AW	SW-846 8081	
d-BHC	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
Dieldrin	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
Endosulfan I	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Endosulfan II	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Endosulfan Sulfate	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Endrin	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Endrin Aldehyde	ND	0.49	ug/L	50	11/06/24	AW	SW-846 8081	
Endrin ketone	ND	0.49	ug/L	50	11/06/24	AW	SW-846 8081	
g-BHC (Lindane)	ND	0.020	ug/L	50	11/06/24	AW	SW-846 8081	
g-chlordane	ND	0.098	ug/L	50	11/06/24	AW	SW-846 8081	
Heptachlor	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Heptachlor epoxide	ND	0.25	ug/L	50	11/06/24	AW	SW-846 8081	
Methoxychlor	ND	4.9	ug/L	50	11/06/24	AW	SW-846 8081	
Toxaphene	ND	9.8	ug/L	50	11/06/24	AW	SW-846 8081	
QA/QC Surrogates								

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
%DCBP (Surrogate Rec)	Diluted Out		%	50	11/06/24	AW	30 - 150 %	
%DCBP (Surrogate Rec) (Confirmation)	Diluted Out		%	50	11/06/24	AW	30 - 150 %	
%TCMX (Surrogate Rec)	Diluted Out		%	50	11/06/24	AW	30 - 150 %	
%TCMX (Surrogate Rec) (Confirmation)	Diluted Out		%	50	11/06/24	AW	30 - 150 %	
TPH by GC (Extractable Products)								
Aviation Fuel/Kerosene	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #2/ Diesel Fuel	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #4	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Fuel Oil #6	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Motor Oil	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Total TPH	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
Unidentified	ND	0.47	mg/L	1	11/08/24	JRB	SW8015D	1
QA/QC Surrogates								
% Terphenyl (surr)	24		%	1	11/08/24	JRB	50 - 150 %	3
Volatiles								
1,1,1,2-Tetrachloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,1-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1,2,2-Tetrachloroethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,1,2-Trichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,1-Dichloropropene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,3-Trichloropropane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2,4-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromo-3-chloropropane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dibromoethane	ND	0.25	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloroethane	ND	0.60	ug/L	1	11/01/24	MH	SW8260D	
1,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3,5-Trimethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,3-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
1,4-Dichlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2,2-Dichloropropane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
2-Hexanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
2-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	1
4-Chlorotoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
4-Methyl-2-pentanone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Acetone	ND	25	ug/L	1	11/01/24	MH	SW8260D	
Acrylonitrile	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Benzene	ND	0.70	ug/L	1	11/01/24	MH	SW8260D	
Bromobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromochloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Bromodichloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Bromoform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97593

Client ID: TW-10 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Bromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon Disulfide	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Carbon tetrachloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chlorobenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloroform	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Chloromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
cis-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Dibromochloromethane	ND	0.50	ug/L	1	11/01/24	MH	SW8260D	
Dibromomethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Dichlorodifluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Ethylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Hexachlorobutadiene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
Isopropylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
m&p-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl ethyl ketone	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Methyl t-butyl ether (MTBE)	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Methylene chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Naphthalene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
n-Propylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
o-Xylene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
p-Isopropyltoluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
sec-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Styrene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
tert-Butylbenzene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrachloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Tetrahydrofuran (THF)	ND	2.5	ug/L	1	11/01/24	MH	SW8260D	1
Toluene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Total Xylenes	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,2-Dichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
trans-1,3-Dichloropropene	ND	0.40	ug/L	1	11/01/24	MH	SW8260D	
trans-1,4-dichloro-2-butene	ND	5.0	ug/L	1	11/01/24	MH	SW8260D	
Trichloroethene	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorofluoromethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Trichlorotrifluoroethane	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
Vinyl chloride	ND	1.0	ug/L	1	11/01/24	MH	SW8260D	
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	101		%	1	11/01/24	MH	70 - 130 %	
% Bromofluorobenzene	98		%	1	11/01/24	MH	70 - 130 %	
% Dibromofluoromethane	95		%	1	11/01/24	MH	70 - 130 %	
% Toluene-d8	104		%	1	11/01/24	MH	70 - 130 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	3.4	ug/L	1	11/07/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	2.5	ug/L	1	11/07/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	2.5	ug/L	1	11/07/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97593

Client ID: TW-10 (5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
1,4-Dichlorobenzene	ND	2.5	ug/L	1	11/07/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dichlorophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dimethylphenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dinitrophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
2,6-Dinitrotoluene	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
2-Chloronaphthalene	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
2-Chlorophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2-Methylphenol (o-cresol)	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
2-Nitroaniline	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
2-Nitrophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
3&4-Methylphenol (m&p-cresol)	ND	9.8	ug/L	1	11/07/24	MR	SW8270E	
3,3'-Dichlorobenzidine	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
3-Nitroaniline	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
4,6-Dinitro-2-methylphenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
4-Bromophenyl phenyl ether	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
4-Chloro-3-methylphenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
4-Chloroaniline	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
4-Chlorophenyl phenyl ether	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
4-Nitroaniline	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
4-Nitrophenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
Acetophenone	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Aniline	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Benzidine	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Benzoic acid	ND	49	ug/L	1	11/07/24	MR	SW8270E	
Benzyl butyl phthalate	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-chloroethoxy)methane	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-chloroethyl)ether	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
Bis(2-ethylhexyl)phthalate	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
Carbazole	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Dibenzofuran	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Diethyl phthalate	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Dimethylphthalate	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Di-n-butylphthalate	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Di-n-octylphthalate	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Hexachloroethane	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
Isophorone	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
N-Nitrosodi-n-propylamine	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
N-Nitrosodiphenylamine	ND	4.9	ug/L	1	11/07/24	MR	SW8270E	
Pentachloronitrobenzene	ND	2.5	ug/L	1	11/07/24	MR	SW8270E	
Phenol	ND	0.98	ug/L	1	11/07/24	MR	SW8270E	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	75		%	1	11/07/24	MR	15 - 110 %	
% 2-Fluorobiphenyl	58		%	1	11/07/24	MR	30 - 130 %	
% 2-Fluorophenol	64		%	1	11/07/24	MR	15 - 110 %	
% Nitrobenzene-d5	69		%	1	11/07/24	MR	30 - 130 %	

Ver 1

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
% Phenol-d5	62		%	1	11/07/24	MR	15 - 110 %	
% Terphenyl-d14	19		%	1	11/07/24	MR	30 - 130 %	3

Semivolatiles (SIM)

2-Methylnaphthalene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Acenaphthene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Acenaphthylene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Anthracene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benz(a)anthracene	0.24	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(a)pyrene	0.30	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(b)fluoranthene	0.24	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(ghi)perylene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Benzo(k)fluoranthene	0.24	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Chrysene	0.28	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Dibenz(a,h)anthracene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Fluoranthene	0.72	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Fluorene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorobenzene	ND	0.04	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorobutadiene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Hexachlorocyclopentadiene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Indeno(1,2,3-cd)pyrene	0.27	0.02	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Naphthalene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Nitrobenzene	ND	0.39	ug/L	1	11/07/24	MR	SW8270E (SIM)	
N-Nitrosodimethylamine	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pentachlorophenol	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Phenanthrene	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pyrene	0.67	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
Pyridine	ND	0.49	ug/L	1	11/07/24	MR	SW8270E (SIM)	
QA/QC Surrogates								
% 2,4,6-Tribromophenol	93		%	1	11/07/24	MR	15 - 110 %	
% 2-Fluorobiphenyl	76		%	1	11/07/24	MR	30 - 130 %	
% 2-Fluorophenol	59		%	1	11/07/24	MR	15 - 110 %	
% Nitrobenzene-d5	94		%	1	11/07/24	MR	30 - 130 %	
% Phenol-d5	61		%	1	11/07/24	MR	15 - 110 %	
% Terphenyl-d14	27		%	1	11/07/24	MR	30 - 130 %	3

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

Corrosivity is based solely on the pH analysis performed above.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

Pesticide Comment:
Due to a matrix interference and/or the presence of a large amount of non-target material in the sample, an elevated RL was reported for the affected compounds.

Semi-Volatile Comment:
Poor surrogate recovery was observed for one acid and/or one base surrogate. The other surrogates associated with this sample were within QA/QC criteria. No significant bias suspected.

TPH: Comment
The surrogate recovery was slightly below acceptance criteria for the ETPH analysis. The sample was re-analyzed with similar results. A slight negative bias cannot be ruled out.

Dissolved analysis requires filtration. Samples submitted from an unpreserved container have been lab filtered.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	10:30
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97594

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-10 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	31	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97594

Client ID: SB-10 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	31	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	31	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	31	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	6.3	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	100		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97594

Client ID: SB-10 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	97		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	86		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	99		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	10:35
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97595

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-10 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.38	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	5680	5.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	2.12	0.75	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	24.5	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Beryllium	< 0.30	0.30	mg/Kg	1	11/01/24	CPP	SW6010D	
Calcium	1090	5.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.38	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Cobalt	3.78	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	11.6	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	10.6	0.8	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	7480	5.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Mercury	0.04	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	611	56	mg/Kg	10	11/06/24	TH	SW6010D	
Magnesium	1570	5.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	98.9	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Sodium	156	5.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	8.82	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	38.8	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.8	3.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.5	1.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.4	3.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	15.6	0.38	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	42.7	0.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	91		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.41	0.41	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97595

Client ID: SB-10 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	8.02	1.00	pH Units	1	10/31/24 23:03	AF	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	363		mV	1	10/31/24	AF	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/06/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for Pesticides	Completed				11/01/24	GW/GW	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 5.9	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	101		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	2700	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	66		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	60		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1221	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1232	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1242	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1248	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1254	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1260	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1262	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
PCB-1268	ND	72	ug/Kg	2	11/04/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	88		%	2	11/04/24	SC	30 - 150 %	
% DCBP (Confirmation)	97		%	2	11/04/24	SC	30 - 150 %	
% TCMX	87		%	2	11/04/24	SC	30 - 150 %	
% TCMX (Confirmation)	90		%	2	11/04/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97595
Client ID: SB-10 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDE	ND	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
4,4' -DDT	3.7	2.2	ug/Kg	2	11/04/24	AW	SW8081B	
a-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
a-Chlordane	ND	3.6	ug/Kg	2	11/04/24	AW	SW8081B	
Aldrin	ND	3.6	ug/Kg	2	11/04/24	AW	SW8081B	
b-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Chlordane	ND	36	ug/Kg	2	11/04/24	AW	SW8081B	
d-BHC	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Dieldrin	17	3.6	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan I	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan II	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endosulfan sulfate	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin aldehyde	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Endrin ketone	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
g-BHC	ND	1.4	ug/Kg	2	11/04/24	AW	SW8081B	
g-Chlordane	ND	3.6	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Heptachlor epoxide	ND	7.2	ug/Kg	2	11/04/24	AW	SW8081B	
Methoxychlor	ND	36	ug/Kg	2	11/04/24	AW	SW8081B	
Toxaphene	ND	140	ug/Kg	2	11/04/24	AW	SW8081B	
QA/QC Surrogates								
% DCBP	73		%	2	11/04/24	AW	30 - 150 %	
% DCBP (Confirmation)	72		%	2	11/04/24	AW	30 - 150 %	
% TCMX	62		%	2	11/04/24	AW	30 - 150 %	
% TCMX (Confirmation)	63		%	2	11/04/24	AW	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	54	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	98		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	106		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97595

Client ID: SB-10 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	570	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	720	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	250	ug/Kg	1	11/04/24	MR	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-10 COMPOSITE

Phoenix I.D.: CR97595

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	91		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	75		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	76		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	80		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	84		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	100		%	1	11/04/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	10:55
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97596

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-13 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	23	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97596

Client ID: SB-13 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	23	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	23	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	9.1	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	9.6	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	23	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	9.1	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	9.1	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	9.1	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	9.1	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	4.6	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	96		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97596

Client ID: SB-13 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	97		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	89		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	98		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

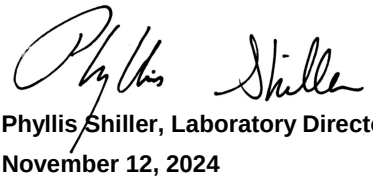
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	11:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97597

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-13 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.58	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Aluminum	2840	8.7	mg/Kg	1	11/05/24	PS	SW6010D	
Arsenic	2.6	1.2	mg/Kg	1	11/05/24	PS	SW6010D	
Barium	14.7	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Beryllium	< 0.47	0.47	mg/Kg	1	11/05/24	PS	SW6010D	
Calcium	7440	8.7	mg/Kg	1	11/05/24	PS	SW6010D	
Cadmium	< 0.58	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Cobalt	1.82	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Chromium	8.86	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Copper	8.5	1.2	mg/kg	1	11/05/24	PS	SW6010D	
Iron	7560	8.7	mg/Kg	1	11/05/24	PS	SW6010D	
Mercury	0.11	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	705	87	mg/Kg	10	11/01/24	PS	SW6010D	
Magnesium	1220	8.7	mg/Kg	1	11/05/24	PS	SW6010D	
Manganese	75.6	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Sodium	1950	8.7	mg/Kg	1	11/05/24	PS	SW6010D	
Nickel	5.08	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Lead	8.14	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Antimony	< 5.8	5.8	mg/Kg	1	11/05/24	PS	SW6010D	
Selenium	< 2.3	2.3	mg/Kg	1	11/05/24	PS	SW6010D	
Thallium	< 5.2	5.2	mg/Kg	1	11/05/24	PS	SW6010D	
Vanadium	8.83	0.58	mg/Kg	1	11/05/24	PS	SW6010D	
Zinc	15.7	1.2	mg/Kg	1	11/05/24	PS	SW6010D	
Percent Solid	86		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.42	0.42	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97597
Client ID: SB-13 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.98	1.00	pH Units	1	10/31/24 23:03	AF	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	233		mV	1	10/31/24	AF	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/06/24	Y/MQ	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.5	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	103		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	2900	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	74		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	67		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1254	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	77	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	40		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	34		%	2	11/05/24	SC	30 - 150 %	
% TCMX	48		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	44		%	2	11/05/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97597
Client ID: SB-13 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDE	45	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDT	ND	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
a-BHC	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
a-Chlordane	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Aldrin	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
b-BHC	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Chlordane	ND	39	ug/Kg	2	11/06/24	KCA	SW8081B	
d-BHC	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Dieldrin	8.7	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan I	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan II	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan sulfate	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin aldehyde	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin ketone	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
g-BHC	ND	1.5	ug/Kg	2	11/06/24	KCA	SW8081B	
g-Chlordane	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor epoxide	ND	7.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Methoxychlor	ND	39	ug/Kg	2	11/06/24	KCA	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/06/24	KCA	SW8081B	
QA/QC Surrogates								
% DCBP	32		%	2	11/06/24	KCA	30 - 150 %	
% DCBP (Confirmation)	34		%	2	11/06/24	KCA	30 - 150 %	
% TCMX	36		%	2	11/06/24	KCA	30 - 150 %	
% TCMX (Confirmation)	39		%	2	11/06/24	KCA	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	57	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	90		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	96		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	380	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	380	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97597

Client ID: SB-13 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	610	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	770	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	270	ug/Kg	1	11/04/24	MR	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-13 COMPOSITE

Phoenix I.D.: CR97597

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	ND	270	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	380	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	88		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	75		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	70		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	71		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	75		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	82		%	1	11/04/24	MR	30 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97597
Client ID: SB-13 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

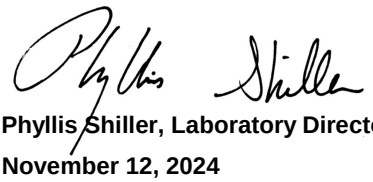
Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	11:10
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97598

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-12 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloroethene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloropropene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dibromoethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichloropropane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3-Dichloropropane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
2,2-Dichloropropane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Chlorotoluene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Hexanone	ND	32	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Isopropyltoluene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97598

Client ID: SB-12 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	32	ug/Kg	1	11/04/24	JLI	SW8260D
Acetone	ND	32	ug/Kg	1	11/04/24	JLI	SW8260D
Acrylonitrile	ND	13	ug/Kg	1	11/04/24	JLI	SW8260D
Benzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Bromobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Bromochloromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Bromodichloromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Bromoform	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Bromomethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Carbon Disulfide	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Carbon tetrachloride	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Chlorobenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Chloroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Chloroform	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Chloromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Dibromochloromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Dibromomethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Dichlorodifluoromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Ethylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Hexachlorobutadiene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Isopropylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
m&p-Xylene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	32	ug/Kg	1	11/04/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	13	ug/Kg	1	11/04/24	JLI	SW8260D
Methylene chloride	ND	13	ug/Kg	1	11/04/24	JLI	SW8260D
Naphthalene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
n-Butylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
n-Propylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
o-Xylene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
p-Isopropyltoluene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
sec-Butylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Styrene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
tert-Butylbenzene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Tetrachloroethene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	13	ug/Kg	1	11/04/24	JLI	SW8260D
Toluene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Total Xylenes	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	13	ug/Kg	1	11/04/24	JLI	SW8260D
Trichloroethene	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Trichlorofluoromethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
Vinyl chloride	ND	6.3	ug/Kg	1	11/04/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	95		%	1	11/04/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97598

Client ID: SB-12 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	97		%	1	11/04/24	JLI	70 - 130 %
% Dibromofluoromethane	98		%	1	11/04/24	JLI	70 - 130 %
% Toluene-d8	90		%	1	11/04/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

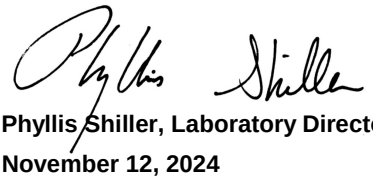
RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	11:20
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97599

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-12 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.42	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	2770	6.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	5.23	0.85	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	68.1	0.42	mg/Kg	1	11/05/24	TH	SW6010D	
Beryllium	< 0.34	0.34	mg/Kg	1	11/05/24	TH	SW6010D	
Calcium	8690	6.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.42	0.42	mg/Kg	1	11/05/24	TH	SW6010D	
Cobalt	2.78	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	12.4	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	63.2	0.8	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	8680	6.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Mercury	0.15	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	516	64	mg/Kg	10	11/01/24	CPP	SW6010D	
Magnesium	2040	6.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	137	0.42	mg/Kg	1	11/05/24	TH	SW6010D	
Sodium	1890	6.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	13.0	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	183	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 4.2	4.2	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.7	1.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.8	3.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	11.6	0.42	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	105	0.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	83		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF/KG	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.46	0.46	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97599

Client ID: SB-12 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.94	1.00	pH Units	1	10/31/24 23:03	AF/KG	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	-154		mV	1	10/31/24	AF/KG	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/07/24	Y/D/MQ	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND L	7.0	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	100		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	300	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	3000	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	300	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	300	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	85		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	93		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1254	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	79	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	34		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	28		%	2	11/05/24	SC	30 - 150 %	3
% TCMX	41		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	38		%	2	11/05/24	SC	30 - 150 %	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97599
Client ID: SB-12 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.4	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDE	18	2.4	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDT	ND	2.4	ug/Kg	2	11/06/24	KCA	SW8081B	
a-BHC	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
a-Chlordane	37	4.0	ug/Kg	2	11/06/24	KCA	SW8081B	
Aldrin	ND	4.0	ug/Kg	2	11/06/24	KCA	SW8081B	
b-BHC	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Chlordane	180	40	ug/Kg	2	11/06/24	KCA	SW8081B	
d-BHC	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Dieldrin	ND	4.0	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan I	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan II	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan sulfate	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin aldehyde	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin ketone	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
g-BHC	ND	1.6	ug/Kg	2	11/06/24	KCA	SW8081B	
g-Chlordane	35	4.0	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor epoxide	ND	7.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Methoxychlor	ND	40	ug/Kg	2	11/06/24	KCA	SW8081B	
Toxaphene	ND	160	ug/Kg	2	11/06/24	KCA	SW8081B	
QA/QC Surrogates								
% DCBP	30		%	2	11/06/24	KCA	30 - 150 %	
% DCBP (Confirmation)	31		%	2	11/06/24	KCA	30 - 150 %	
% TCMX	31		%	2	11/06/24	KCA	30 - 150 %	
% TCMX (Confirmation)	32		%	2	11/06/24	KCA	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	59	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	90		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	96		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97599

Client ID: SB-12 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	640	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	400	280	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	870	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	840	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	980	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	490	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	350	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	800	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	750	280	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	2100	280	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	480	280	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	280	ug/Kg	1	11/04/24	MR	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-12 COMPOSITE

Phoenix I.D.: CR97599

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	1200	280	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	1900	280	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	88		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	75		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	79		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	81		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	83		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	96		%	1	11/04/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	11:25
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97600

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-16 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Hexanone	ND	23	ug/Kg	1	11/04/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97600

Client ID: SB-16 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	23	ug/Kg	1	11/04/24	JLI	SW8260D
Acetone	ND	23	ug/Kg	1	11/04/24	JLI	SW8260D
Acrylonitrile	ND	9.2	ug/Kg	1	11/04/24	JLI	SW8260D
Benzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Bromobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Bromochloromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Bromodichloromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Bromoform	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Bromomethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Carbon Disulfide	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Carbon tetrachloride	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Chlorobenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Chloroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Chloroform	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Chloromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Dibromochloromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Dibromomethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Dichlorodifluoromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Ethylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Hexachlorobutadiene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Isopropylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
m&p-Xylene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	23	ug/Kg	1	11/04/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	9.2	ug/Kg	1	11/04/24	JLI	SW8260D
Methylene chloride	ND	9.2	ug/Kg	1	11/04/24	JLI	SW8260D
Naphthalene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
n-Butylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
n-Propylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
o-Xylene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
p-Isopropyltoluene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
sec-Butylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Styrene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
tert-Butylbenzene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Tetrachloroethene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	9.2	ug/Kg	1	11/04/24	JLI	SW8260D
Toluene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Total Xylenes	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	9.2	ug/Kg	1	11/04/24	JLI	SW8260D
Trichloroethene	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Trichlorofluoromethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
Vinyl chloride	ND	4.6	ug/Kg	1	11/04/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	95		%	1	11/04/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97600

Client ID: SB-16 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	96		%	1	11/04/24	JLI	70 - 130 %
% Dibromofluoromethane	94		%	1	11/04/24	JLI	70 - 130 %
% Toluene-d8	93		%	1	11/04/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	11:50
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97601

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-16 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.39	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	3240	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	1.61	0.78	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	22.3	0.39	mg/Kg	1	11/05/24	TH	SW6010D	
Beryllium	< 0.31	0.31	mg/Kg	1	11/05/24	TH	SW6010D	
Calcium	1620	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.39	0.39	mg/Kg	1	11/05/24	TH	SW6010D	
Cobalt	2.11	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	10.0	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	7.7	0.8	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	5430	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Mercury	0.15	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	388	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Magnesium	898	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	73.9	0.39	mg/Kg	1	11/05/24	TH	SW6010D	
Sodium	78.5	5.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	5.66	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	47.1	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.9	3.9	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.6	1.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.5	3.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	8.63	0.39	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	49.3	0.8	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	90		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF/KG	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	0.43	0.41	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97601

Client ID: SB-16 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.96	1.00	pH Units	1	10/31/24 23:03	AF/KG	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	140		mV	1	10/31/24	AF/KG	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/07/24	Y/D/MQ	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 6.1	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	102		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	2700	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	80		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	84		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1254	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	73	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	67		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	59		%	2	11/05/24	SC	30 - 150 %	
% TCMX	71		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	65		%	2	11/05/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97601
Client ID: SB-16 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.2	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDE	ND	2.2	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDT	ND	2.2	ug/Kg	2	11/06/24	KCA	SW8081B	
a-BHC	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
a-Chlordane	ND	3.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Aldrin	ND	3.7	ug/Kg	2	11/06/24	KCA	SW8081B	
b-BHC	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Chlordane	ND	37	ug/Kg	2	11/06/24	KCA	SW8081B	
d-BHC	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Dieldrin	ND	3.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan I	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan II	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan sulfate	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin aldehyde	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin ketone	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
g-BHC	ND	1.5	ug/Kg	2	11/06/24	KCA	SW8081B	
g-Chlordane	ND	3.7	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor epoxide	ND	7.3	ug/Kg	2	11/06/24	KCA	SW8081B	
Methoxychlor	ND	37	ug/Kg	2	11/06/24	KCA	SW8081B	
Toxaphene	ND	150	ug/Kg	2	11/06/24	KCA	SW8081B	
QA/QC Surrogates								
% DCBP	71		%	2	11/06/24	KCA	30 - 150 %	
% DCBP (Confirmation)	62		%	2	11/06/24	KCA	30 - 150 %	
% TCMX	63		%	2	11/06/24	KCA	30 - 150 %	
% TCMX (Confirmation)	56		%	2	11/06/24	KCA	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	55	mg/Kg	1	11/01/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	87		%	1	11/01/24	JRB	50 - 150 %	
% Terphenyl (surr)	95		%	1	11/01/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	370	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	370	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97601

Client ID: SB-16 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	590	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	740	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	260	ug/Kg	1	11/04/24	MR	SW8270E

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-16 COMPOSITE

Phoenix I.D.: CR97601

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	ND	260	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	370	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	90		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	75		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	74		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	75		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	76		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	81		%	1	11/04/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:00
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97602

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-15 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Hexanone	ND	23	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	4.7	ug/Kg	1	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97602

Client ID: SB-15 GRAB (9.5-10`)

Parameter	Result		RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND		23	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	40	S	23	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND		9.3	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Bromochloromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Isopropylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
m&p-Xylene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND		23	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND		9.3	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND		9.3	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
n-Butylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
n-Propylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
o-Xylene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Styrene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrachloroethene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND		9.3	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND		9.3	ug/Kg	1	11/02/24	JLI	SW8260D
Trichloroethene	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND		4.7	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates								
% 1,2-dichlorobenzene-d4	100			%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97602

Client ID: SB-15 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	95		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	95		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	107		%	1	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

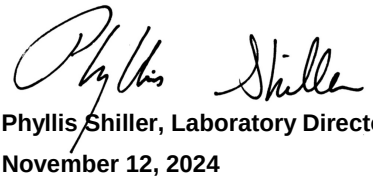
Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

S - Laboratory solvent, contamination is possible.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:10
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97603

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-15 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.37	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	7960	55	mg/Kg	10	11/01/24	CPP	SW6010D	
Arsenic	6.65	0.73	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	68.8	0.37	mg/Kg	1	11/05/24	TH	SW6010D	
Beryllium	0.38	0.29	mg/Kg	1	11/05/24	TH	SW6010D	
Calcium	4640	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	0.58	0.37	mg/Kg	1	11/05/24	TH	SW6010D	
Cobalt	7.32	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	15.0	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	28.4	0.7	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	14000	55	mg/Kg	10	11/01/24	CPP	SW6010D	
Mercury	< 0.03	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	1010	55	mg/Kg	10	11/01/24	CPP	SW6010D	
Magnesium	2240	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	232	0.37	mg/Kg	1	11/05/24	TH	SW6010D	
Sodium	250	5.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	14.8	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	142	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.7	3.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.5	1.5	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.3	3.3	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	24.2	0.37	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	310	0.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	84		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.43	0.43	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97603
Client ID: SB-15 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	7.79	1.00	pH Units	1	10/31/24 23:03	AF	SW846 9045D	1
Reactivity Cyanide	< 6	6	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	-95.5		mV	1	10/31/24	AF	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/07/24	Y/D/MQ	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND L	6.9	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	102		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	2900	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	150	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	290	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	86		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	91		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1221	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1232	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1242	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1248	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1254	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1260	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1262	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
PCB-1268	ND	78	ug/Kg	2	11/06/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	32		%	2	11/06/24	SC	30 - 150 %	
% DCBP (Confirmation)	33		%	2	11/06/24	SC	30 - 150 %	
% TCMX	35		%	2	11/06/24	SC	30 - 150 %	
% TCMX (Confirmation)	34		%	2	11/06/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97603
Client ID: SB-15 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDE	ND	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDT	ND	2.3	ug/Kg	2	11/06/24	KCA	SW8081B	
a-BHC	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
a-Chlordane	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Aldrin	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
b-BHC	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Chlordane	ND	39	ug/Kg	2	11/06/24	KCA	SW8081B	
d-BHC	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Dieldrin	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan I	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan II	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan sulfate	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin aldehyde	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin ketone	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
g-BHC	ND	1.6	ug/Kg	2	11/06/24	KCA	SW8081B	
g-Chlordane	ND	3.9	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor epoxide	ND	7.8	ug/Kg	2	11/06/24	KCA	SW8081B	
Methoxychlor	ND	39	ug/Kg	2	11/06/24	KCA	SW8081B	
Toxaphene	ND	160	ug/Kg	2	11/06/24	KCA	SW8081B	
QA/QC Surrogates								
% DCBP	41		%	2	11/06/24	KCA	30 - 150 %	
% DCBP (Confirmation)	33		%	2	11/06/24	KCA	30 - 150 %	
% TCMX	30		%	2	11/06/24	KCA	30 - 150 %	
% TCMX (Confirmation)	31		%	2	11/06/24	KCA	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	290	mg/Kg	5	11/02/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	72		%	5	11/02/24	JRB	50 - 150 %	
% Terphenyl (surr)	107		%	5	11/02/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97603

Client ID: SB-15 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	630	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	790	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	280	ug/Kg	1	11/04/24	MR	SW8270E

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	ND	280	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	400	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	95		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	79		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	73		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	74		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	76		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	87		%	1	11/04/24	MR	30 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97603
Client ID: SB-15 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

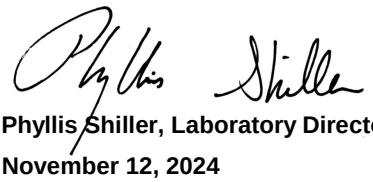
Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 12, 2024

Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:20
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97604

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-14 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dibromoethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,2-Dichloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
1,3-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
2,2-Dichloropropane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	
2-Hexanone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97604

Client ID: SB-14 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Acetone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Acrylonitrile	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Benzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromobenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
Bromochloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromoform	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Bromomethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chlorobenzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloroform	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Chloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dibromomethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Ethylbenzene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
Isopropylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
m&p-Xylene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	29	ug/Kg	1	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Methylene chloride	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Naphthalene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
n-Butylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
n-Propylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
o-Xylene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
sec-Butylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
Styrene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	280	ug/Kg	50	11/04/24	JLI	SW8260D
Tetrachloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	12	ug/Kg	1	11/02/24	JLI	SW8260D
Toluene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Total Xylenes	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	560	ug/Kg	50	11/04/24	JLI	SW8260D
Trichloroethene	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
Vinyl chloride	ND	5.8	ug/Kg	1	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4	96		%	1	11/02/24	JLI	70 - 130 %

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97604
Client ID: SB-14 GRAB (9.5-10`)

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene	86		%	1	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane	92		%	1	11/02/24	JLI	70 - 130 %
% Toluene-d8	104		%	1	11/02/24	JLI	70 - 130 %
% 1,2-dichlorobenzene-d4 (50x)	95		%	50	11/04/24	JLI	70 - 130 %
% Bromofluorobenzene (50x)	95		%	50	11/04/24	JLI	70 - 130 %
% Dibromofluoromethane (50x)	94		%	50	11/04/24	JLI	70 - 130 %
% Toluene-d8 (50x)	91		%	50	11/04/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

Volatile Comment:
There was a suppression of the last internal standard in the low level analysis, all affected compounds are reported from the methanol preserved high level analysis which did not exhibit this interference.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:25
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97605

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SB-14 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Silver	< 0.36	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Aluminum	5790	5.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Arsenic	7.17	0.72	mg/Kg	1	11/01/24	CPP	SW6010D	
Barium	35.8	0.36	mg/Kg	1	11/05/24	TH	SW6010D	
Beryllium	0.30	0.29	mg/Kg	1	11/05/24	TH	SW6010D	
Calcium	1760	5.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Cadmium	< 0.36	0.36	mg/Kg	1	11/05/24	TH	SW6010D	
Cobalt	5.96	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Chromium	11.2	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Copper	25.6	0.7	mg/kg	1	11/01/24	CPP	SW6010D	
Iron	10000	54	mg/Kg	10	11/01/24	CPP	SW6010D	
Mercury	0.21	0.03	mg/Kg	2	11/04/24	AL1	SW7471B	
Potassium	640	54	mg/Kg	10	11/01/24	CPP	SW6010D	
Magnesium	1220	5.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Manganese	153	0.36	mg/Kg	1	11/05/24	TH	SW6010D	
Sodium	273	5.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Nickel	13.4	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Lead	50.7	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Antimony	< 3.6	3.6	mg/Kg	1	11/01/24	CPP	SW6010D	
Selenium	< 1.4	1.4	mg/Kg	1	11/01/24	CPP	SW6010D	
Thallium	< 3.3	3.3	mg/Kg	1	11/01/24	CPP	SW6010D	
Vanadium	26.7	0.36	mg/Kg	1	11/01/24	CPP	SW6010D	
Zinc	206	0.7	mg/Kg	1	11/01/24	CPP	SW6010D	
Percent Solid	92		%		10/31/24	CV	SW846-%Solid	
Corrosivity	Negative		Pos/Neg	1	10/31/24	AF	SW846-Corr	1
Flash Point	>200	200	Degree F	1	11/05/24	G	SW1010B	
Chromium, Hex. (SW3060A digestion	< 0.42	0.42	mg/Kg	1	11/01/24	NP	SW7196A	
Ignitability	Passed	140	degree F	1	11/05/24	G	SW846-Ignit	1

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97605
Client ID: SB-14 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
pH at 25C - Soil	8.71	1.00	pH Units	1	10/31/24 23:03	AF	SW846 9045D	1
Reactivity Cyanide	< 5	5	mg/Kg	1	11/05/24	NP/GD	SW846 7.3.3.1/90	1
Reactivity Sulfide	< 20	20	mg/Kg	1	11/06/24	NP/GD	SW846 CH7	1
Reactivity	Negative		Pos/Neg	1	11/06/24	NP/GD	SW846-React	1
Redox Potential	217		mV	1	10/31/24	AF	SM2580B-09	1
Mercury Digestion	Completed				11/01/24	AC1/AC1	SW7471B	
Extraction of NY ETPH	Completed				10/31/24	J/H/X/	SW3546	
Soil Extraction for Herbicide	Completed				11/07/24	Y/D/MQ	SW3546	
Soil Extraction for PCB	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for Pesticides	Completed				11/04/24	AC1/H/U	SW3546	
Soil Extraction for SVOA	Completed				11/04/24	RB/RB	SW3546	
Paint Filter Test	Passed		PASS/FAIL		10/31/24	O	SW9095B	
Total Metals Digest	Completed				10/31/24	J/AG	SW3050B	
Gasoline Range Hydrocarbons (C6-C10)								
GRO (C6-C10)	ND	L 5.9	mg/Kg	50	11/02/24	V	SW8015D GRO	
QA/QC Surrogates								
% 2,5-Dibromotoluene (FID)	100		%	50	11/02/24	V	70 - 130 %	
Chlorinated Herbicides								
2,4,5-T	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4,5-TP (Silvex)	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-D	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
2,4-DB	ND	2700	ug/Kg	10	11/08/24	JRB	SW8151A	
Dalapon	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dicamba	ND	140	ug/Kg	10	11/08/24	JRB	SW8151A	
Dichloroprop	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
Dinoseb	ND	270	ug/Kg	10	11/08/24	JRB	SW8151A	
QA/QC Surrogates								
% DCAA	85		%	10	11/08/24	JRB	30 - 150 %	
% DCAA (Confirmation)	95		%	10	11/08/24	JRB	30 - 150 %	
Polychlorinated Biphenyls								
PCB-1016	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1221	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1232	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1242	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1248	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1254	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1260	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1262	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
PCB-1268	ND	71	ug/Kg	2	11/05/24	SC	SW8082A	
QA/QC Surrogates								
% DCBP	37		%	2	11/05/24	SC	30 - 150 %	
% DCBP (Confirmation)	32		%	2	11/05/24	SC	30 - 150 %	
% TCMX	40		%	2	11/05/24	SC	30 - 150 %	
% TCMX (Confirmation)	39		%	2	11/05/24	SC	30 - 150 %	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97605
Client ID: SB-14 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Pesticides - Soil								
4,4' -DDD	ND	2.1	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDE	ND	2.1	ug/Kg	2	11/06/24	KCA	SW8081B	
4,4' -DDT	ND	2.1	ug/Kg	2	11/06/24	KCA	SW8081B	
a-BHC	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
a-Chlordane	ND	3.6	ug/Kg	2	11/06/24	KCA	SW8081B	
Aldrin	ND	3.6	ug/Kg	2	11/06/24	KCA	SW8081B	
b-BHC	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Chlordane	ND	36	ug/Kg	2	11/06/24	KCA	SW8081B	
d-BHC	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Dieldrin	ND	3.6	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan I	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan II	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Endosulfan sulfate	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin aldehyde	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Endrin ketone	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
g-BHC	ND	1.4	ug/Kg	2	11/06/24	KCA	SW8081B	
g-Chlordane	ND	3.6	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Heptachlor epoxide	ND	7.1	ug/Kg	2	11/06/24	KCA	SW8081B	
Methoxychlor	ND	36	ug/Kg	2	11/06/24	KCA	SW8081B	
Toxaphene	ND	140	ug/Kg	2	11/06/24	KCA	SW8081B	
QA/QC Surrogates								
% DCBP	38		%	2	11/06/24	KCA	30 - 150 %	
% DCBP (Confirmation)	32		%	2	11/06/24	KCA	30 - 150 %	
% TCMX	33		%	2	11/06/24	KCA	30 - 150 %	
% TCMX (Confirmation)	35		%	2	11/06/24	KCA	30 - 150 %	
TPH DRO (C10-C28)								
Diesel Range Organics (C10-C28)	ND	270	mg/Kg	5	11/02/24	JRB	SW8015D DRO	
QA/QC Surrogates								
% COD (surr)	36		%	5	11/02/24	JRB	50 - 150 %	3
% Terphenyl (surr)	98		%	5	11/02/24	JRB	50 - 150 %	
Semivolatiles								
1,2,4,5-Tetrachlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2,4-Trichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,2-Diphenylhydrazine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E	
1,3-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
1,4-Dichlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,2'-Oxybis(1-Chloropropane)	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	1
2,4,5-Trichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4,6-Trichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dichlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dimethylphenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrophenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E	
2,4-Dinitrotoluene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97605

Client ID: SB-14 COMPOSITE

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
2,6-Dinitrotoluene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Chloronaphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Chlorophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylnaphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Methylphenol (o-cresol)	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitroaniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
2-Nitrophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
3&4-Methylphenol (m&p-cresol)	ND	330	ug/Kg	1	11/04/24	MR	SW8270E
3,3'-Dichlorobenzidine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
3-Nitroaniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4,6-Dinitro-2-methylphenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4-Bromophenyl phenyl ether	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloro-3-methylphenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Chloroaniline	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Chlorophenyl phenyl ether	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitroaniline	ND	580	ug/Kg	1	11/04/24	MR	SW8270E
4-Nitrophenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acenaphthylene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Acetophenone	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Aniline	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benz(a)anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzidine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(a)pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(b)fluoranthene	260	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(ghi)perylene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzo(k)fluoranthene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Benzoic acid	ND	720	ug/Kg	1	11/04/24	MR	SW8270E
Benzyl butyl phthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethoxy)methane	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-chloroethyl)ether	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Bis(2-ethylhexyl)phthalate	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Carbazole	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Chrysene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dibenz(a,h)anthracene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dibenzofuran	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Diethyl phthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Dimethylphthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-butylphthalate	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Di-n-octylphthalate	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Fluoranthene	260	250	ug/Kg	1	11/04/24	MR	SW8270E
Fluorene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorobutadiene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachlorocyclopentadiene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Hexachloroethane	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Indeno(1,2,3-cd)pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Isophorone	ND	250	ug/Kg	1	11/04/24	MR	SW8270E

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
Naphthalene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Nitrobenzene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodimethylamine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodi-n-propylamine	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
N-Nitrosodiphenylamine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Pentachloronitrobenzene	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Pentachlorophenol	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
Phenanthrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Phenol	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Pyrene	ND	250	ug/Kg	1	11/04/24	MR	SW8270E
Pyridine	ND	360	ug/Kg	1	11/04/24	MR	SW8270E
QA/QC Surrogates							
% 2,4,6-Tribromophenol	93		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorobiphenyl	81		%	1	11/04/24	MR	30 - 130 %
% 2-Fluorophenol	78		%	1	11/04/24	MR	30 - 130 %
% Nitrobenzene-d5	79		%	1	11/04/24	MR	30 - 130 %
% Phenol-d5	82		%	1	11/04/24	MR	30 - 130 %
% Terphenyl-d14	90		%	1	11/04/24	MR	30 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.
3 = This parameter exceeds laboratory specified limits.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

Per 1.4.6 of EPA method 8270D, 1,2-Diphenylhydrazine is unstable and readily converts to Azobenzene. Azobenzene is used for the calibration of 1,2-Diphenylhydrazine.

The GRO (C6-C10) is quantitated using an gasoline standard.

The TPH (C10-C28) is quantitated using an alkane standard.

Corrosivity is based solely on the pH analysis performed above.

Please be advised that the NY 375 soil criteria for chromium are based on hexavalent chromium and trivalent chromium.

Ignitability is based solely on the results of the closed cup flashpoint analysis performed above. Passed is >140 degree F.

Paint Filter Test:
Pass = no free liquids were detected. Fail = free liquids were detected.

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Cyanide. This method is no longer listed in the current version of SW-846.

The reactivity, reported above, is based only on the EPA Interim Guidance for Reactive Sulfide. This method is no longer listed in the current version of SW-846.

This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the GRO/VPH soil data as biased low.

Hexavalent Chromium:
This sample is in a reducing state.

GRO Analysis Comment:
This sample was not collected in accordance with EPA method 5035. NELAC requires the laboratory to qualify the volatile soil data as biased low.

Semi-Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 12, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	SOIL	Collected by:		10/31/24	12:00
Location Code:	GALLI-ENG	Received by:	B	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GCR97583
Phoenix ID: CR97785

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: TB103124 HL

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference	
Field Extraction	Completed				10/31/24		SW5035A	1
Volatiles								
1,1,1,2-Tetrachloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1,1-Trichloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1,2,2-Tetrachloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1,2-Trichloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1-Dichloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1-Dichloroethene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,1-Dichloropropene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,3-Trichlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,3-Trichloropropane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trichlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2,4-Trimethylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromo-3-chloropropane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dibromoethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dichlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dichloroethane	ND	25	ug/Kg	50	11/02/24	JLI	SW8260D	
1,2-Dichloropropane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3,5-Trimethylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,3-Dichloropropane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
1,4-Dichlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
2,2-Dichloropropane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
2-Chlorotoluene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	
2-Hexanone	ND	1300	ug/Kg	50	11/02/24	JLI	SW8260D	
2-Isopropyltoluene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D	1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97785

Client ID: TB103124 HL

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
4-Chlorotoluene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
4-Methyl-2-pentanone	ND	1300	ug/Kg	50	11/02/24	JLI	SW8260D
Acetone	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Acrylonitrile	ND	500	ug/Kg	50	11/02/24	JLI	SW8260D
Benzene	ND	60	ug/Kg	50	11/02/24	JLI	SW8260D
Bromobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Bromochloromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Bromodichloromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Bromoform	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Bromomethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Carbon Disulfide	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Carbon tetrachloride	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Chlorobenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Chloroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Chloroform	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Chloromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
cis-1,2-Dichloroethene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
cis-1,3-Dichloropropene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Dibromochloromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Dibromomethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Dichlorodifluoromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Ethylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Hexachlorobutadiene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Isopropylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
m&p-Xylene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Methyl Ethyl Ketone	ND	120	ug/Kg	50	11/02/24	JLI	SW8260D
Methyl t-butyl ether (MTBE)	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Methylene chloride	ND	100	ug/Kg	50	11/02/24	JLI	SW8260D
Naphthalene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
n-Butylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
n-Propylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
o-Xylene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
p-Isopropyltoluene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
sec-Butylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Styrene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
tert-Butylbenzene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Tetrachloroethene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Tetrahydrofuran (THF)	ND	500	ug/Kg	50	11/02/24	JLI	SW8260D
Toluene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Total Xylenes	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
trans-1,2-Dichloroethene	ND	190	ug/Kg	50	11/02/24	JLI	SW8260D
trans-1,3-Dichloropropene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
trans-1,4-dichloro-2-butene	ND	500	ug/Kg	50	11/02/24	JLI	SW8260D
Trichloroethene	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Trichlorofluoromethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Trichlorotrifluoroethane	ND	250	ug/Kg	50	11/02/24	JLI	SW8260D
Vinyl chloride	ND	25	ug/Kg	50	11/02/24	JLI	SW8260D
QA/QC Surrogates							
% 1,2-dichlorobenzene-d4 (50x)	98		%	50	11/02/24	JLI	70 - 130 %

Parameter	Result	RL/ PQL	Units	Dilution	Date/Time	By	Reference
% Bromofluorobenzene (50x)	96		%	50	11/02/24	JLI	70 - 130 %
% Dibromofluoromethane (50x)	85		%	50	11/02/24	JLI	70 - 130 %
% Toluene-d8 (50x)	99		%	50	11/02/24	JLI	70 - 130 %

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

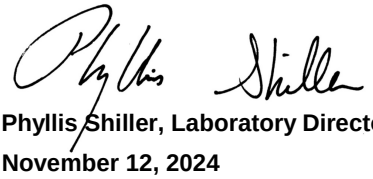
TRIP BLANK INCLUDED.

Results are reported on an ``as received`` basis, and are not corrected for dry weight.

Volatile Comment:
To achieve client's objectives, where the lowest calibration standard or LOD justifies lowering the RL/PQL, the RL/PQL of some compounds have been lowered to meet criteria.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
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Phyllis Shiller, Laboratory Director
November 12, 2024
Reviewed and Released by: Rashmi Makol, Project Manager

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756317 (mg/kg), QC Sample No: CR97499 40X (CR97585, CR97587, CR97589, CR97591, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
Chromium, Hexavalent - Soil													
Chromium, Hexavalent	BRL	0.40	<0.42	<0.41	NC	94.7						80 - 120	30
Chromium, Hexavalent (Ins)						101			93.3			80 - 120	30
Chromium, Hexavalent (Sol)						94.6			81.5			80 - 120	30
Comment:													
The QC sample is in a reducing state, acceptance criteria are not applicable for samples in a reducing state. The soluble spike was analyzed twice with similar recoveries.													
Additional Hexavalent Chromium criteria: MS acceptance range is 75-125%.													
QA/QC Batch 756327 (mg/L), QC Sample No: CR97042 (CR97592, CR97593)													
Mercury - Water	BRL	0.0002	<0.0002	<0.0002	NC	109			88.9	83.2	6.6	80 - 120	20
Comment:													
Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.													
QA/QC Batch 756324 (mg/L), QC Sample No: CR97044 (CR97592, CR97593)													
Mercury (Dissolved)	BRL	0.0002	<0.0002	<0.0002	NC	92.7			94.7			80 - 120	20
Comment:													
Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.													
QA/QC Batch 756337 (mg/kg), QC Sample No: CR97101 2X (CR97585, CR97587, CR97589, CR97591, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
Mercury - Soil	BRL	0.02	<0.03	<0.03	NC	95.9	93.8	2.2	87.4	93.0	6.2	70 - 130	30
Comment:													
Additional Mercury Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range is 75-125% for aqueous and 80-120% for soils.													
QA/QC Batch 756235 (mg/L), QC Sample No: CR96679 (CR97592, CR97593)													
ICP Metals - Dissolved													
Aluminum	BRL	0.011	<0.011	<0.011	NC	90.8	90.1	0.8	91.6			80 - 120	20
Antimony	BRL	0.005	<0.005	<0.005	NC	85.6	87.0	1.6	85.5			80 - 120	20
Arsenic	BRL	0.004	<0.004	<0.004	NC	89.1	90.1	1.1	88.7			80 - 120	20
Barium	BRL	0.002	0.013	0.013	0	93.2	92.5	0.8	91.1			80 - 120	20
Beryllium	BRL	0.001	<0.001	<0.001	NC	90.9	91.3	0.4	90.0			80 - 120	20
Cadmium	BRL	0.001	<0.001	<0.001	NC	90.6	90.7	0.1	88.3			80 - 120	20
Calcium	BRL	0.01	11.1	10.9	1.80	90.7	90.2	0.6	NC			80 - 120	20
Chromium	BRL	0.001	<0.001	<0.001	NC	90.1	90.1	0.0	88.3			80 - 120	20
Cobalt	BRL	0.001	<0.001	<0.001	NC	90.6	90.8	0.2	88.9			80 - 120	20
Copper	BRL	0.005	<0.005	<0.005	NC	90.8	90.6	0.2	90.1			80 - 120	20
Iron	BRL	0.011	4.69	4.62	1.50	90.6	90.5	0.1	82.2			80 - 120	20
Lead	BRL	0.002	<0.002	<0.002	NC	89.7	90.9	1.3	87.9			80 - 120	20
Magnesium	BRL	0.01	1.72	1.70	1.20	91.5	91.3	0.2	85.6			80 - 120	20
Manganese	BRL	0.001	0.054	0.053	1.90	92.2	91.9	0.3	89.3			80 - 120	20

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Nickel	BRL	0.001	<0.001	<0.001	NC	90.9	91.1	0.2	88.9			80 - 120	20	
Potassium	BRL	0.1	2.3	2.3	0	91.8	89.9	2.1	96.7			80 - 120	20	
Selenium	BRL	0.011	<0.011	<0.011	NC	88.2	91.1	3.2	87.7			80 - 120	20	
Silver	BRL	0.001	<0.001	<0.001	NC	90.1	90.4	0.3	89.3			80 - 120	20	
Sodium	BRL	0.11	117	118	0.90	94.5	88.8	6.2	NC			80 - 120	20	
Thallium	BRL	0.011	<0.011	<0.011	NC	92.2	92.8	0.6	90.7			80 - 120	20	
Vanadium	BRL	0.002	<0.002	<0.002	NC	90.0	90.0	0.0	88.7			80 - 120	20	
Zinc	BRL	0.002	<0.002	<0.002	NC	90.2	90.7	0.6	89.0			80 - 120	20	

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

QA/QC Batch 756261 (mg/kg), QC Sample No: CR97208 (CR97585, CR97587, CR97589, CR97591, CR97595)

ICP Metals - Soil

Aluminum	BRL	5.0	5150	5600	8.40	118	108	8.8	NC			75 - 125	30	
Antimony	BRL	3.3	<3.9	<3.4	NC	98.4	87.7	11.5	93.2			75 - 125	30	
Arsenic	BRL	0.67	4.34	4.72	8.40	99.8	90.8	9.4	89.4			75 - 125	30	
Barium	BRL	0.33	67.5	72.3	6.90	120	105	13.3	105			75 - 125	30	
Beryllium	BRL	0.27	0.45	0.41	NC	112	102	9.3	98.3			75 - 125	30	
Cadmium	BRL	0.33	0.63	0.82	NC	103	99.0	4.0	93.7			75 - 125	30	
Calcium	BRL	5.0	1930	2280	16.6	106	96.2	9.7	NC			75 - 125	30	
Chromium	BRL	0.33	13.4	12.7	5.40	113	99.0	13.2	99.0			75 - 125	30	
Cobalt	BRL	0.33	4.28	5.98	33.1	110	99.6	9.9	98.0			75 - 125	30	r
Copper	BRL	0.67	44.3	225	134	114	103	10.1	105			75 - 125	30	r
Iron	BRL	5.0	15400	14000	9.50	102	95.8	6.3	NC			75 - 125	30	
Lead	BRL	0.33	335	351	4.70	101	95.1	6.0	99.1			75 - 125	30	
Magnesium	BRL	5.0	1670	1710	2.40	108	101	6.7	NC			75 - 125	30	
Manganese	BRL	0.33	184	237	25.2	106	100	5.8	113			75 - 125	30	
Nickel	BRL	0.33	11.5	113	163	115	102	12.0	98.8			75 - 125	30	r
Potassium	BRL	5.0	617	651	5.40	116	107	8.1	130			75 - 125	30	m
Selenium	BRL	1.3	<1.6	<1.4	NC	90.4	80.5	11.6	81.5			75 - 125	30	
Silver	BRL	0.33	<0.39	<0.34	NC	105	98.2	6.7	98.0			75 - 125	30	
Sodium	BRL	5.0	350	383	9.00	124	116	6.7	>130			75 - 125	30	m
Thallium	BRL	3.0	<3.5	<3.1	NC	104	102	1.9	95.9			75 - 125	30	
Vanadium	BRL	0.33	29.3	32.0	8.80	113	101	11.2	102			75 - 125	30	
Zinc	BRL	0.67	225	213	5.50	106	96.8	9.1	65.2			75 - 125	30	m

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

QA/QC Batch 756262 (mg/kg), QC Sample No: CR97597 (CR97597, CR97599, CR97601, CR97603, CR97605)

ICP Metals - Soil

Aluminum	BRL	5.0	2840	2580	9.60	122	118	3.3	NC			75 - 125	30	
Antimony	BRL	3.3	<5.8	<3.7	NC	103	102	1.0	84.6			75 - 125	30	
Arsenic	BRL	0.67	2.6	1.69	NC	111	110	0.9	86.2			75 - 125	30	
Barium	BRL	0.33	14.7	11.9	21.1	121	117	3.4	94.4			75 - 125	30	
Beryllium	BRL	0.27	<0.47	<0.29	NC	113	124	9.3	93.7			75 - 125	30	
Cadmium	BRL	0.33	<0.58	<0.37	NC	124	120	3.3	86.9			75 - 125	30	
Calcium	BRL	5.0	7440	2390	103	105	107	1.9	NC			75 - 125	30	r
Chromium	BRL	0.33	8.86	7.09	22.2	121	122	0.8	92.7			75 - 125	30	
Cobalt	BRL	0.33	1.82	2.47	NC	120	122	1.7	89.5			75 - 125	30	
Copper	BRL	0.67	8.5	20.7	83.6	122	117	4.2	105			75 - 125	30	r
Iron	BRL	5.0	7560	7190	5.00	101	101	0.0	NC			75 - 125	30	
Lead	BRL	0.33	8.14	27.4	108	115	116	0.9	97.3			75 - 125	30	r

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Magnesium	BRL	5.0	1220	1340	9.40	105	111	5.6	NC			75 - 125	30	
Manganese	BRL	0.33	75.6	94.2	21.9	119	114	4.3	128			75 - 125	30	m
Nickel	BRL	0.33	5.08	5.19	2.10	123	125	1.6	87.7			75 - 125	30	
Potassium	BRL	5.0	705	520	30.2	108	112	3.6	92.1			75 - 125	30	
Selenium	BRL	1.3	<2.3	<1.5	NC	104	96.9	7.1	78.0			75 - 125	30	
Silver	BRL	0.33	<0.58	<0.37	NC	111	109	1.8	89.8			75 - 125	30	
Sodium	BRL	5.0	1950	1100	55.7	124	115	7.5	NC			75 - 125	30	r
Thallium	BRL	3.0	<5.2	<3.3	NC	118	116	1.7	90.9			75 - 125	30	
Vanadium	BRL	0.33	8.83	10.1	13.4	122	121	0.8	95.0			75 - 125	30	
Zinc	BRL	0.67	15.7	36.0	78.5	114	114	0.0	100			75 - 125	30	r

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

QA/QC Batch 756655 (mg/L), QC Sample No: CR98403 (CR97592, CR97593)

ICP Metals - Aqueous

Aluminum	BRL	0.020	0.066	0.069	NC	101	99.9	1.1	104	102	1.9	80 - 120	20	
Antimony	BRL	0.005	<0.005	<0.005	NC	111	111	0.0	114	111	2.7	80 - 120	20	
Arsenic	BRL	0.004	0.004	<0.004	NC	100	100	0.0	102	100	2.0	80 - 120	20	
Barium	BRL	0.002	0.030	0.030	0	102	103	1.0	106	103	2.9	80 - 120	20	
Beryllium	BRL	0.001	<0.001	<0.001	NC	103	103	0.0	105	104	1.0	80 - 120	20	
Cadmium	BRL	0.001	<0.001	<0.001	NC	102	102	0.0	103	102	1.0	80 - 120	20	
Calcium	BRL	0.010	6.42	6.61	2.90	103	102	1.0	NC	NC	NC	80 - 120	20	
Chromium	BRL	0.001	<0.001	<0.001	NC	102	102	0.0	104	102	1.9	80 - 120	20	
Cobalt	BRL	0.002	<0.002	<0.002	NC	102	101	1.0	103	102	1.0	80 - 120	20	
Copper	BRL	0.005	<0.005	<0.005	NC	111	110	0.9	114	111	2.7	80 - 120	20	
Iron	BRL	0.010	0.053	0.055	3.70	103	102	1.0	104	103	1.0	80 - 120	20	
Lead	BRL	0.001	<0.001	<0.001	NC	102	101	1.0	103	101	2.0	80 - 120	20	
Magnesium	BRL	0.010	0.598	0.607	1.50	104	103	1.0	103	104	1.0	80 - 120	20	
Manganese	BRL	0.001	0.091	0.093	2.20	109	109	0.0	112	110	1.8	80 - 120	20	
Nickel	BRL	0.001	0.002	0.002	NC	102	101	1.0	103	102	1.0	80 - 120	20	
Potassium	BRL	0.1	0.9	0.9	0	97.5	98.2	0.7	101	98.7	2.3	80 - 120	20	
Selenium	BRL	0.010	<0.010	<0.010	NC	106	105	0.9	106	106	0.0	80 - 120	20	
Silver	BRL	0.001	<0.001	<0.001	NC	111	109	1.8	114	112	1.8	80 - 120	20	
Sodium	BRL	0.10	24.3	24.6	1.20	92.1	92.8	0.8	NC	NC	NC	80 - 120	20	
Thallium	BRL	0.050	0	<0.050	NC	111	110	0.9	113	111	1.8	80 - 120	20	
Vanadium	BRL	0.002	<0.002	<0.002	NC	102	102	0.0	104	102	1.9	80 - 120	20	
Zinc	BRL	0.004	<0.004	<0.004	NC	101	101	0.0	103	101	2.0	80 - 120	20	

Comment:

Additional Criteria: LCS acceptance range is 80-120% for aqueous and for soils the acceptance range is set by vendor limits. MS acceptance range 75-125%.

m = This parameter is outside laboratory MS/MSD specified recovery limits.
r = This parameter is outside laboratory RPD specified recovery limits.

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NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756754 (mg/Kg), QC Sample No: CR97595 5X (CR97585, CR97587, CR97589, CR97591, CR97592, CR97593, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
Reactivity Cyanide	BRL	5	<5	<5.3	NC	96.6						85 - 115	30
Reactivity Sulfide	BRL	20	<20	<20	NC	88.0						80 - 120	30
QA/QC Batch 756413 (Degree F), QC Sample No: CR94559 (CR97591)													
Flash Point			>200	>200	NC	101						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 756827 (Degree F), QC Sample No: CR97073 (CR97585, CR97587, CR97589, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
Flash Point			>200	>200	NC	101						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 756304 (PH), QC Sample No: CR97336 (CR97585, CR97587, CR97589)													
pH			4.96	5.04	NC	101						85 - 115	20
QA/QC Batch 756305 (PH), QC Sample No: CR97591 (CR97591, CR97592, CR97593, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
pH			7.33	7.29	0.50	101						85 - 115	20
QA/QC Batch 756306 (mV), QC Sample No: CR97591 (CR97591, CR97592, CR97593, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)													
Redox Potential			324	362	NC							75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 757037 (Degree F), QC Sample No: CR97805 (CR97592, CR97593)													
Flash Point			>200	>200	NC	101						75 - 125	30
Comment:													
Additional criteria matrix spike acceptance range is 75-125%.													
QA/QC Batch 756245 (mg/L), QC Sample No: CR96021 (CR97592, CR97593)													
Chromium, Hexavalent	BRL	0.01	<0.01	<0.01	NC	98.9			108			80 - 120	20
Comment:													
Additional Hexavalent Chromium criteria: MS acceptance range is 75-125%.													

PHOENIX

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ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

November 12, 2024

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756254 (mg/Kg), QC Sample No: CR97585 (CR97585, CR97587, CR97589, CR97591, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)										
TPH by GC (Extractable Products) - Soil										
Ext. Petroleum HC	ND	50	100	85	16.2	79	66	17.9	30 - 130	30
% COD (surr)	106	%	69	66	4.4	102	109	6.6	50 - 150	30
% Terphenyl (surr)	105	%	97	88	9.7	93	80	15.0	50 - 150	30
Comment:										
Additional surrogate criteria: LCS acceptance range is 60-120% MS acceptance range 50-150%. The ETPH/DRO LCS has been normalized based on the alkane calibration.										
QA/QC Batch 757317 (mg/L), QC Sample No: CR99326 (CR97592, CR97593)										
TPH by GC (Extractable Products) - Ground Water										
Total TPH	ND	0.070	105	106	0.9				60 - 120	20
% Terphenyl (surr)	75	%	87	83	4.7				50 - 150	20
Comment:										
A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.										
Additional surrogate criteria: LCS acceptance range is 60-120% MS acceptance range 50-150%. The ETPH/DRO LCS has been normalized based on the alkane calibration.										
QA/QC Batch 756619 (mg/Kg), QC Sample No: CR97591 50X (CR97585 (50X) , CR97587 (50X) , CR97589 (50X) , CR97591 (50X) , CR97595 (50X) , CR97597 (50X) , CR97599 (50X) , CR97601 (50X) , CR97603 (50X) , CR97605 (50X))										
Gasoline Range Hydrocarbons (C6C10) - Soil										
GRO (C6-C10)	ND	5.0	102	104	1.9	100	102	2.0	70 - 130	30
% 2,5-Dibromotoluene (FID)	102	%	109	105	3.7	105	105	0.0	70 - 130	30
QA/QC Batch 756617 (ug/L), QC Sample No: CR97592 (CR97592, CR97593)										
Gasoline Range Hydrocarbons - Ground Water										
GRO (C6-C10)	ND	50	102	104	1.9				70 - 130	30
% 2,5-Dibromotoluene (FID)	102		109	105	3.7				70 - 130	30
Comment:										
The MS/MSD are not reported for this batch.										
QA/QC Batch 756347 (ug/L), QC Sample No: CR96658 10X (CR97592, CR97593)										
Chlorinated Herbicides - Ground Water										
2,4,5-T	ND	2.5	92	94	2.2				40 - 140	20
2,4,5-TP (Silvex)	ND	2.5	94	94	0.0				40 - 140	20
2,4-D	ND	5.0	93	94	1.1				40 - 140	20
2,4-DB	ND	50	39	43	9.8				40 - 140	20
Dalapon	ND	2.5	86	88	2.3				40 - 140	20
Dicamba	ND	2.5	90	88	2.2				40 - 140	20
Dichloroprop	ND	5.0	129	131	1.5				40 - 140	20
Dinoseb	ND	5.0	90	93	3.3				40 - 140	20
% DCAA (Surrogate Rec)	131	%	136	135	0.7				30 - 150	20
% DCAA (Surrogate Rec) (Confirm	123	%	131	128	2.3				30 - 150	20

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Comment:											
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 756838 (ug/Kg), QC Sample No: CR98827 10X (CR97585, CR97587, CR97589)											
Chlorinated Herbicides - Soil											
2,4,5-T	ND	130	45	49	8.5	34	33	3.0	40 - 140	30	
2,4,5-TP (Silvex)	ND	130	48	51	6.1	37	38	2.7	40 - 140	30	
2,4-D	ND	250	47	52	10.1	41	39	5.0	40 - 140	30	
2,4-DB	ND	2500	44	49	10.8	37	38	2.7	40 - 140	30	
Dalapon	ND	130	42	48	13.3	36	36	0.0	40 - 140	30	
Dicamba	ND	130	45	48	6.5	34	33	3.0	40 - 140	30	
Dichloroprop	ND	130	48	52	8.0	39	39	0.0	40 - 140	30	
Dinoseb	ND	130	46	56	19.6	40	39	2.5	40 - 140	30	
% DCAA (Surrogate Rec)	72	%	64	70	9.0	54	58	7.1	30 - 150	30	
% DCAA (Surrogate Rec) (Confirm	74	%	74	73	1.4	61	66	7.9	30 - 150	30	
Comment:											
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 757089 (ug/Kg), QC Sample No: CS00081 10X (CR97591, CR97595, CR97597)											
Chlorinated Herbicides - Soil											
2,4,5-T	ND	130	59	61	3.3	39	47	18.6	40 - 140	30	
2,4,5-TP (Silvex)	ND	130	57	59	3.4	34	41	18.7	40 - 140	30	
2,4-D	ND	250	39	42	7.4	28	30	6.9	40 - 140	30	l,m
2,4-DB	ND	2500	53	54	1.9	35	43	20.5	40 - 140	30	
Dalapon	ND	130	63	71	11.9	43	53	20.8	40 - 140	30	
Dicamba	ND	130	63	67	6.2	43	52	18.9	40 - 140	30	
Dichloroprop	ND	130	56	59	5.2	38	47	21.2	40 - 140	30	
Dinoseb	ND	130	67	69	2.9	48	60	22.2	40 - 140	30	
% DCAA (Surrogate Rec)	82	%	88	94	6.6	61	71	15.2	30 - 150	30	
% DCAA (Surrogate Rec) (Confirm	84	%	80	84	4.9	49	62	23.4	30 - 150	30	
Comment:											
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 757357 (ug/Kg), QC Sample No: CS01209 10X (CR97599, CR97601, CR97603, CR97605)											
Chlorinated Herbicides - Soil											
2,4,5-T	ND	130	59	71	18.5	45	45	0.0	40 - 140	30	
2,4,5-TP (Silvex)	ND	130	63	58	8.3	49	47	4.2	40 - 140	30	
2,4-D	ND	250	64	62	3.2	54	44	20.4	40 - 140	30	
2,4-DB	ND	2500	68	50	30.5	45	45	0.0	40 - 140	30	
Dalapon	ND	130	55	50	9.5	45	40	11.8	40 - 140	30	
Dicamba	ND	130	71	70	1.4	57	54	5.4	40 - 140	30	
Dichloroprop	ND	130	66	69	4.4	57	56	1.8	40 - 140	30	
Dinoseb	ND	130	58	61	5.0	41	38	7.6	40 - 140	30	
% DCAA (Surrogate Rec)	75	%	98	84	15.4	74	72	2.7	30 - 150	30	
% DCAA (Surrogate Rec) (Confirm	78	%	103	72	35.4	83	83	0.0	30 - 150	30	r
Comment:											
8151 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 756639 (ug/Kg), QC Sample No: CR96722 2X (CR97597, CR97599, CR97601, CR97603, CR97605)											
Polychlorinated Biphenyls - Soil											
PCB-1016	ND	33	72	77	6.7	77	67	13.9	40 - 140	30	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
PCB-1221	ND	33							40 - 140	30	
PCB-1232	ND	33							40 - 140	30	
PCB-1242	ND	33							40 - 140	30	
PCB-1248	ND	33							40 - 140	30	
PCB-1254	ND	33							40 - 140	30	
PCB-1260	ND	33	72	77	6.7	53	46	14.1	40 - 140	30	
PCB-1262	ND	33							40 - 140	30	
PCB-1268	ND	33							40 - 140	30	
% DCBP (Surrogate Rec)	71	%	82	89	8.2	72	57	23.3	30 - 150	30	
% DCBP (Surrogate Rec) (Confirm	71	%	80	86	7.2	61	55	10.3	30 - 150	30	
% TCMX (Surrogate Rec)	67	%	74	82	10.3	76	65	15.6	30 - 150	30	
% TCMX (Surrogate Rec) (Confirm	67	%	78	85	8.6	78	66	16.7	30 - 150	30	
QA/QC Batch 756641 (ug/L), QC Sample No: CR97042 (CR97592, CR97593)											
Polychlorinated Biphenyls - Ground Water											
PCB-1016	ND	0.050	89	90	1.1	105	99	5.9	40 - 140	20	
PCB-1221	ND	0.050							40 - 140	20	
PCB-1232	ND	0.050							40 - 140	20	
PCB-1242	ND	0.050							40 - 140	20	
PCB-1248	ND	0.050							40 - 140	20	
PCB-1254	ND	0.050							40 - 140	20	
PCB-1260	ND	0.050	86	95	9.9	90	94	4.3	40 - 140	20	
PCB-1262	ND	0.050							40 - 140	20	
PCB-1268	ND	0.050							40 - 140	20	
% DCBP (Surrogate Rec)	86	%	82	98	17.8	80	83	3.7	30 - 150	20	
% DCBP (Surrogate Rec) (Confirm	85	%	80	98	20.2	80	83	3.7	30 - 150	20	
% TCMX (Surrogate Rec)	80	%	89	91	2.2	96	91	5.3	30 - 150	20	
% TCMX (Surrogate Rec) (Confirm	75	%	92	95	3.2	97	92	5.3	30 - 150	20	
QA/QC Batch 756348 (ug/Kg), QC Sample No: CR97085 2X (CR97585, CR97587, CR97589, CR97591, CR97595)											
Polychlorinated Biphenyls - Soil											
PCB-1016	ND	33	100	114	13.1	114	97	16.1	40 - 140	30	
PCB-1221	ND	33							40 - 140	30	
PCB-1232	ND	33							40 - 140	30	
PCB-1242	ND	33							40 - 140	30	
PCB-1248	ND	33							40 - 140	30	
PCB-1254	ND	33							40 - 140	30	
PCB-1260	ND	33	93	115	21.2	107	95	11.9	40 - 140	30	
PCB-1262	ND	33							40 - 140	30	
PCB-1268	ND	33							40 - 140	30	
% DCBP (Surrogate Rec)	114	%	104	136	26.7	123	110	11.2	30 - 150	30	
% DCBP (Surrogate Rec) (Confirm	98	%	101	126	22.0	114	99	14.1	30 - 150	30	
% TCMX (Surrogate Rec)	102	%	101	118	15.5	116	99	15.8	30 - 150	30	
% TCMX (Surrogate Rec) (Confirm	94	%	95	110	14.6	110	93	16.7	30 - 150	30	
QA/QC Batch 756640 (ug/Kg), QC Sample No: CR96722 2X (CR97597, CR97599, CR97601, CR97603, CR97605)											
Pesticides - Soil											
4,4' -DDD	ND	1.7	59	55	7.0	76	59	25.2	40 - 140	30	
4,4' -DDE	ND	1.7	60	55	8.7	86	76	12.3	40 - 140	30	
4,4' -DDT	ND	1.7	60	56	6.9	123	148	18.5	40 - 140	30	
a-BHC	ND	1.0	55	51	7.5	47	39	18.6	40 - 140	30	
a-Chlordane	ND	3.3	57	54	5.4	45	31	36.8	40 - 140	30	r
Aldrin	ND	1.0	54	50	7.7	41	33	21.6	40 - 140	30	
b-BHC	ND	1.0	55	50	9.5	51	47	8.2	40 - 140	30	

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Chlordane	ND	33	61	53	14.0	56	40	33.3	40 - 140	30	r
d-BHC	ND	3.3	36	49	30.6	42	41	2.4	40 - 140	30	l,r
Dieldrin	ND	1.0	59	55	7.0	55	43	24.5	40 - 140	30	
Endosulfan I	ND	3.3	56	49	13.3	53	32	49.4	40 - 140	30	r
Endosulfan II	ND	3.3	59	57	3.4	83	69	18.4	40 - 140	30	
Endosulfan sulfate	ND	3.3	62	59	5.0	86	98	13.0	40 - 140	30	
Endrin	ND	3.3	58	49	16.8	55	43	24.5	40 - 140	30	
Endrin aldehyde	ND	3.3	53	51	3.8	118	136	14.2	40 - 140	30	
Endrin ketone	ND	3.3	67	62	7.8	116	94	21.0	40 - 140	30	
g-BHC	ND	1.0	63	61	3.2	55	48	13.6	40 - 140	30	
g-Chlordane	ND	3.3	61	53	14.0	56	40	33.3	40 - 140	30	r
Heptachlor	ND	3.3	53	49	7.8	46	45	2.2	40 - 140	30	
Heptachlor epoxide	ND	3.3	50	46	8.3	53	58	9.0	40 - 140	30	
Methoxychlor	ND	3.3	66	63	4.7	85	64	28.2	40 - 140	30	
Toxaphene	ND	130	NA	NA	NC	NA	NA	NC	40 - 140	30	
% DCBP	75	%	62	59	5.0	106	66	46.5	30 - 150	30	r
% DCBP (Confirmation)	79	%	69	65	6.0	107	60	56.3	30 - 150	30	r
% TCMX	62	%	55	49	11.5	51	46	10.3	30 - 150	30	
% TCMX (Confirmation)	67	%	60	53	12.4	61	51	17.9	30 - 150	30	

Comment:

8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.

QA/QC Batch 756349 (ug/Kg), QC Sample No: CR97085 2X (CR97585, CR97587, CR97589, CR97591, CR97595)

Pesticides - Soil

4,4' -DDD	ND	1.7	86	90	4.5	79	80	1.3	40 - 140	30	
4,4' -DDE	ND	1.7	91	94	3.2	82	85	3.6	40 - 140	30	
4,4' -DDT	ND	1.7	90	92	2.2	83	84	1.2	40 - 140	30	
a-BHC	ND	1.0	83	85	2.4	75	73	2.7	40 - 140	30	
a-Chlordane	ND	3.3	85	88	3.5	74	76	2.7	40 - 140	30	
Aldrin	ND	1.0	80	80	0.0	70	69	1.4	40 - 140	30	
b-BHC	ND	1.0	81	81	0.0	67	69	2.9	40 - 140	30	
Chlordane	ND	33	87	89	2.3	79	81	2.5	40 - 140	30	
d-BHC	ND	3.3	69	74	7.0	72	73	1.4	40 - 140	30	
Dieldrin	ND	1.0	88	90	2.2	78	79	1.3	40 - 140	30	
Endosulfan I	ND	3.3	84	85	1.2	76	76	0.0	40 - 140	30	
Endosulfan II	ND	3.3	91	93	2.2	80	82	2.5	40 - 140	30	
Endosulfan sulfate	ND	3.3	93	96	3.2	86	86	0.0	40 - 140	30	
Endrin	ND	3.3	84	88	4.7	77	76	1.3	40 - 140	30	
Endrin aldehyde	ND	3.3	68	70	2.9	51	57	11.1	40 - 140	30	
Endrin ketone	ND	3.3	99	101	2.0	88	88	0.0	40 - 140	30	
g-BHC	ND	1.0	86	87	1.2	78	77	1.3	40 - 140	30	
g-Chlordane	ND	3.3	87	89	2.3	79	81	2.5	40 - 140	30	
Heptachlor	ND	3.3	77	77	0.0	68	68	0.0	40 - 140	30	
Heptachlor epoxide	ND	3.3	73	74	1.4	66	65	1.5	40 - 140	30	
Methoxychlor	ND	3.3	95	99	4.1	91	91	0.0	40 - 140	30	
Toxaphene	ND	130	NA	NA	NC	NA	NA	NC	40 - 140	30	
% DCBP	89	%	89	90	1.1	82	81	1.2	30 - 150	30	
% DCBP (Confirmation)	75	%	81	82	1.2	79	79	0.0	30 - 150	30	
% TCMX	76	%	77	77	0.0	70	68	2.9	30 - 150	30	
% TCMX (Confirmation)	72	%	77	75	2.6	67	66	1.5	30 - 150	30	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Comment:											
8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 756642 (ug/L), QC Sample No: CR98411 (CR97592, CR97593)											
Pesticides - Ground Water											
4,4' -DDD	ND	0.003	94	102	8.2				40 - 140	20	
4,4' -DDE	ND	0.003	91	97	6.4				40 - 140	20	
4,4' -DDT	ND	0.003	75	83	10.1				40 - 140	20	
a-BHC	ND	0.002	78	87	10.9				40 - 140	20	
a-Chlordane	ND	0.005	80	81	1.2				40 - 140	20	
Alachlor	ND	0.005	NA	NA	NC				40 - 140	20	
Aldrin	ND	0.002	58	53	9.0				40 - 140	20	
b-BHC	ND	0.002	79	82	3.7				40 - 140	20	
Chlordane	ND	0.050	77	75	2.6				40 - 140	20	
d-BHC	ND	0.005	69	70	1.4				40 - 140	20	
Dieldrin	ND	0.002	89	92	3.3				40 - 140	20	
Endosulfan I	ND	0.005	81	77	5.1				40 - 140	20	
Endosulfan II	ND	0.005	93	102	9.2				40 - 140	20	
Endosulfan sulfate	ND	0.005	89	89	0.0				40 - 140	20	
Endrin	ND	0.005	66	100	41.0				40 - 140	20	r
Endrin aldehyde	ND	0.005	74	83	11.5				40 - 140	20	
Endrin ketone	ND	0.005	87	89	2.3				40 - 140	20	
g-BHC	ND	0.002	78	86	9.8				40 - 140	20	
g-Chlordane	ND	0.005	77	75	2.6				40 - 140	20	
Heptachlor	ND	0.005	62	62	0.0				40 - 140	20	
Heptachlor epoxide	ND	0.005	69	74	7.0				40 - 140	20	
Methoxychlor	ND	0.005	101	114	12.1				40 - 140	20	
Toxaphene	ND	0.20	NA	NA	NC				40 - 140	20	
% DCBP	78	%	70	82	15.8				30 - 150	20	
% DCBP (Confirmation)	75	%	82	78	5.0				30 - 150	20	
% TCMX	64	%	70	72	2.8				30 - 150	20	
% TCMX (Confirmation)	66	%	74	78	5.3				30 - 150	20	
Comment:											
A LCS and LCS duplicate were performed instead of a MS and MSD. Alpha and gamma chlordane were spiked and analyzed instead of technical chlordane. Gamma chlordane recovery is reported as chlordane in the LCS and LCSD											
8081 additional criteria: (LCS/LCSD)10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. LCS acceptance range is 40-140% MS acceptance range 30-150%.											
QA/QC Batch 756881 (ug/L), QC Sample No: CR97044 (CR97592, CR97593)											
Semivolatiles - Ground Water											
1,2,4,5-Tetrachlorobenzene	ND	3.5	82	81	1.2				40 - 140	20	
1,2,4-Trichlorobenzene	ND	3.5	83	80	3.7				40 - 140	20	
1,2-Dichlorobenzene	ND	1.0	72	69	4.3				40 - 140	20	
1,2-Diphenylhydrazine	ND	1.6	78	80	2.5				40 - 140	20	
1,3-Dichlorobenzene	ND	1.0	73	69	5.6				40 - 140	20	
1,4-Dichlorobenzene	ND	1.0	72	69	4.3				40 - 140	20	
2,2'-Oxybis(1-Chloropropane)	ND	1.0	61	62	1.6				40 - 140	20	
2,4,5-Trichlorophenol	ND	1.0	88	83	5.8				40 - 140	20	
2,4,6-Trichlorophenol	ND	1.0	88	87	1.1				30 - 130	20	
2,4-Dichlorophenol	ND	1.0	95	88	7.7				30 - 130	20	
2,4-Dimethylphenol	ND	1.0	85	83	2.4				30 - 130	20	
2,4-Dinitrophenol	ND	1.0	82	77	6.3				30 - 130	20	

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
2,4-Dinitrotoluene	ND	3.5	89	87	2.3				30 - 130	20	
2,6-Dinitrotoluene	ND	3.5	95	93	2.1				40 - 140	20	
2-Chloronaphthalene	ND	3.5	91	88	3.4				40 - 140	20	
2-Chlorophenol	ND	1.0	77	76	1.3				30 - 130	20	
2-Methylphenol (o-cresol)	ND	1.0	85	83	2.4				40 - 140	20	
2-Nitroaniline	ND	3.5	145	149	2.7				40 - 140	20	l
2-Nitrophenol	ND	1.0	79	76	3.9				40 - 140	20	
3&4-Methylphenol (m&p-cresol)	ND	1.0	90	87	3.4				30 - 130	20	
3,3'-Dichlorobenzidine	ND	5.0	53	49	7.8				40 - 140	20	
3-Nitroaniline	ND	5.0	111	110	0.9				40 - 140	20	
4,6-Dinitro-2-methylphenol	ND	1.0	92	91	1.1				30 - 130	20	
4-Bromophenyl phenyl ether	ND	3.5	91	89	2.2				40 - 140	20	
4-Chloro-3-methylphenol	ND	1.0	92	89	3.3				30 - 130	20	
4-Chloroaniline	ND	3.5	84	74	12.7				40 - 140	20	
4-Chlorophenyl phenyl ether	ND	1.0	85	83	2.4				40 - 140	20	
4-Nitroaniline	ND	5.0	85	87	2.3				40 - 140	20	
4-Nitrophenol	ND	1.0	77	77	0.0				30 - 130	20	
Acetophenone	ND	3.5	78	77	1.3				40 - 140	20	
Aniline	ND	3.5	74	68	8.5				40 - 140	20	
Benzidine	ND	4.5	95	80	17.1				40 - 140	20	
Benzoic acid	ND	10	73	51	35.5				30 - 130	20	r
Benzyl butyl phthalate	ND	1.5	89	91	2.2				40 - 140	20	
Bis(2-chloroethoxy)methane	ND	3.5	86	84	2.4				40 - 140	20	
Bis(2-chloroethyl)ether	ND	1.0	75	74	1.3				40 - 140	20	
Bis(2-ethylhexyl)phthalate	ND	1.5	86	88	2.3				40 - 140	20	
Carbazole	ND	5.0	88	88	0.0				40 - 140	20	
Dibenzofuran	ND	3.5	88	87	1.1				40 - 140	20	
Diethyl phthalate	ND	1.5	92	92	0.0				40 - 140	20	
Dimethylphthalate	ND	1.5	91	89	2.2				40 - 140	20	
Di-n-butylphthalate	ND	1.5	84	86	2.4				40 - 140	20	
Di-n-octylphthalate	ND	1.5	89	90	1.1				40 - 140	20	
Hexachloroethane	ND	3.5	74	72	2.7				40 - 140	20	
Isophorone	ND	3.5	74	74	0.0				40 - 140	20	
N-Nitrosodi-n-propylamine	ND	3.5	81	80	1.2				40 - 140	20	
N-Nitrosodiphenylamine	ND	3.5	79	78	1.3				40 - 140	20	
Pentachloronitrobenzene	ND	5.0	78	79	1.3				40 - 140	20	
Phenol	ND	1.0	78	74	5.3				30 - 130	20	
% 2,4,6-Tribromophenol	46	%	78	79	1.3				15 - 110	20	
% 2-Fluorobiphenyl	72	%	82	80	2.5				30 - 130	20	
% 2-Fluorophenol	65	%	68	63	7.6				15 - 110	20	
% Nitrobenzene-d5	68	%	73	73	0.0				30 - 130	20	
% Phenol-d5	61	%	72	69	4.3				15 - 110	20	
% Terphenyl-d14	68	%	82	82	0.0				30 - 130	20	

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756458 (ug/kg), QC Sample No: CR97100 (CR97585, CR97587, CR97589)

Semivolatiles - Soil

1,2,4,5-Tetrachlorobenzene	ND	230	58	49	16.8	50	48	4.1	40 - 140	30
1,2,4-Trichlorobenzene	ND	230	73	61	17.9	62	59	5.0	40 - 140	30
1,2-Dichlorobenzene	ND	180	65	52	22.2	55	53	3.7	40 - 140	30

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
1,2-Diphenylhydrazine	ND	230	64	55	15.1	54	52	3.8	40 - 140	30	
1,3-Dichlorobenzene	ND	230	64	51	22.6	53	52	1.9	40 - 140	30	
1,4-Dichlorobenzene	ND	230	66	54	20.0	56	55	1.8	40 - 140	30	
2,2'-Oxybis(1-Chloropropane)	ND	230	55	46	17.8	48	47	2.1	40 - 140	30	
2,4,5-Trichlorophenol	ND	230	88	72	20.0	74	70	5.6	40 - 140	30	
2,4,6-Trichlorophenol	ND	130	88	69	24.2	73	70	4.2	30 - 130	30	
2,4-Dichlorophenol	ND	130	77	63	20.0	65	61	6.3	30 - 130	30	
2,4-Dimethylphenol	ND	230	87	71	20.3	73	69	5.6	30 - 130	30	
2,4-Dinitrophenol	ND	230	91	81	11.6	59	54	8.8	30 - 130	30	
2,4-Dinitrotoluene	ND	130	94	78	18.6	75	70	6.9	30 - 130	30	
2,6-Dinitrotoluene	ND	130	91	77	16.7	74	70	5.6	40 - 140	30	
2-Chloronaphthalene	ND	230	79	65	19.4	65	62	4.7	40 - 140	30	
2-Chlorophenol	ND	230	70	57	20.5	59	58	1.7	30 - 130	30	
2-Methylnaphthalene	ND	230	69	59	15.6	59	56	5.2	40 - 140	30	
2-Methylphenol (o-cresol)	ND	230	75	63	17.4	65	64	1.6	40 - 140	30	
2-Nitroaniline	ND	330	104	87	17.8	86	79	8.5	40 - 140	30	
2-Nitrophenol	ND	230	66	55	18.2	56	55	1.8	40 - 140	30	
3&4-Methylphenol (m&p-cresol)	ND	230	72	58	21.5	61	60	1.7	30 - 130	30	
3,3'-Dichlorobenzidine	ND	130	63	52	19.1	57	56	1.8	40 - 140	30	
3-Nitroaniline	ND	330	82	75	8.9	77	71	8.1	40 - 140	30	
4,6-Dinitro-2-methylphenol	ND	230	86	74	15.0	61	56	8.5	30 - 130	30	
4-Bromophenyl phenyl ether	ND	230	72	57	23.3	59	55	7.0	40 - 140	30	
4-Chloro-3-methylphenol	ND	230	80	68	16.2	68	65	4.5	30 - 130	30	
4-Chloroaniline	ND	230	53	53	0.0	54	51	5.7	40 - 140	30	
4-Chlorophenyl phenyl ether	ND	230	78	64	19.7	65	61	6.3	40 - 140	30	
4-Nitroaniline	ND	230	83	70	17.0	70	69	1.4	40 - 140	30	
4-Nitrophenol	ND	230	128	100	24.6	102	64	45.8	30 - 130	30	r
Acenaphthene	ND	230	78	66	16.7	65	62	4.7	30 - 130	30	
Acenaphthylene	ND	130	68	56	19.4	56	53	5.5	40 - 140	30	
Acetophenone	ND	230	58	49	16.8	50	50	0.0	40 - 140	30	
Aniline	ND	330	95	82	14.7	42	40	4.9	40 - 140	30	
Anthracene	ND	230	79	63	22.5	65	61	6.3	40 - 140	30	
Benz(a)anthracene	ND	230	87	70	21.7	69	66	4.4	40 - 140	30	
Benzidine	ND	330	<10	<10	NC	20	21	4.9	40 - 140	30	l,m
Benzo(a)pyrene	ND	130	80	65	20.7	63	60	4.9	40 - 140	30	
Benzo(b)fluoranthene	ND	160	74	60	20.9	59	58	1.7	40 - 140	30	
Benzo(ghi)perylene	ND	230	104	82	23.7	61	63	3.2	40 - 140	30	
Benzo(k)fluoranthene	ND	230	72	59	19.8	62	60	3.3	40 - 140	30	
Benzoic Acid	ND	670	74	58	24.2	28	25	11.3	30 - 130	30	m
Benzyl butyl phthalate	ND	230	78	64	19.7	67	65	3.0	40 - 140	30	
Bis(2-chloroethoxy)methane	ND	230	69	58	17.3	59	58	1.7	40 - 140	30	
Bis(2-chloroethyl)ether	ND	130	66	57	14.6	59	57	3.4	40 - 140	30	
Bis(2-ethylhexyl)phthalate	ND	230	79	64	21.0	68	67	1.5	40 - 140	30	
Carbazole	ND	230	74	61	19.3	61	58	5.0	40 - 140	30	
Chrysene	ND	230	83	68	19.9	68	65	4.5	40 - 140	30	
Dibenz(a,h)anthracene	ND	130	87	70	21.7	53	54	1.9	40 - 140	30	
Dibenzofuran	ND	230	79	67	16.4	67	63	6.2	40 - 140	30	
Diethyl phthalate	ND	230	78	66	16.7	64	61	4.8	40 - 140	30	
Dimethylphthalate	ND	230	84	70	18.2	69	65	6.0	40 - 140	30	
Di-n-butylphthalate	ND	670	69	58	17.3	57	55	3.6	40 - 140	30	
Di-n-octylphthalate	ND	230	88	71	21.4	71	69	2.9	40 - 140	30	
Fluoranthene	ND	230	68	57	17.6	55	52	5.6	40 - 140	30	
Fluorene	ND	230	79	66	17.9	65	62	4.7	40 - 140	30	

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
Hexachlorobenzene	ND	130	71	57	21.9	59	57	3.4	40 - 140	30	
Hexachlorobutadiene	ND	230	69	55	22.6	59	56	5.2	40 - 140	30	
Hexachlorocyclopentadiene	ND	230	63	50	23.0	47	42	11.2	40 - 140	30	
Hexachloroethane	ND	130	64	52	20.7	55	52	5.6	40 - 140	30	
Indeno(1,2,3-cd)pyrene	ND	230	96	76	23.3	52	52	0.0	40 - 140	30	
Isophorone	ND	130	67	57	16.1	58	56	3.5	40 - 140	30	
Naphthalene	ND	230	69	58	17.3	60	59	1.7	40 - 140	30	
Nitrobenzene	ND	130	65	55	16.7	56	56	0.0	40 - 140	30	
N-Nitrosodimethylamine	ND	230	79	65	19.4	65	62	4.7	40 - 140	30	
N-Nitrosodi-n-propylamine	ND	130	62	51	19.5	53	53	0.0	40 - 140	30	
N-Nitrosodiphenylamine	ND	130	76	64	17.1	63	60	4.9	40 - 140	30	
Pentachloronitrobenzene	ND	230	60	48	22.2	51	49	4.0	40 - 140	30	
Pentachlorophenol	ND	230	83	68	19.9	61	59	3.3	30 - 130	30	
Phenanthrene	ND	130	79	63	22.5	66	62	6.3	40 - 140	30	
Phenol	ND	230	73	61	17.9	68	66	3.0	30 - 130	30	
Pyrene	ND	230	68	57	17.6	55	51	7.5	30 - 130	30	
Pyridine	ND	230	63	51	21.1	45	42	6.9	40 - 140	30	
% 2,4,6-Tribromophenol	57	%	69	56	20.8	60	59	1.7	30 - 130	30	
% 2-Fluorobiphenyl	65	%	74	62	17.6	63	60	4.9	30 - 130	30	
% 2-Fluorophenol	58	%	72	60	18.2	63	61	3.2	30 - 130	30	
% Nitrobenzene-d5	54	%	61	52	15.9	54	54	0.0	30 - 130	30	
% Phenol-d5	55	%	66	56	16.4	58	56	3.5	30 - 130	30	
% Terphenyl-d14	60	%	68	58	15.9	56	53	5.5	30 - 130	30	

Comment:

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756584 (ug/kg), QC Sample No: CR98459 (CR97591, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605)

Semivolatiles - Soil

1,2,4,5-Tetrachlorobenzene	ND	230	67	67	0.0	72	68	5.7	40 - 140	30	
1,2,4-Trichlorobenzene	ND	230	65	67	3.0	70	65	7.4	40 - 140	30	
1,2-Dichlorobenzene	ND	180	59	63	6.6	65	60	8.0	40 - 140	30	
1,2-Diphenylhydrazine	ND	230	85	80	6.1	83	83	0.0	40 - 140	30	
1,3-Dichlorobenzene	ND	230	56	60	6.9	62	58	6.7	40 - 140	30	
1,4-Dichlorobenzene	ND	230	58	62	6.7	64	61	4.8	40 - 140	30	
2,2'-Oxybis(1-Chloropropane)	ND	230	58	60	3.4	63	58	8.3	40 - 140	30	
2,4,5-Trichlorophenol	ND	230	86	81	6.0	86	85	1.2	40 - 140	30	
2,4,6-Trichlorophenol	ND	130	85	81	4.8	87	86	1.2	30 - 130	30	
2,4-Dichlorophenol	ND	130	78	76	2.6	83	81	2.4	30 - 130	30	
2,4-Dimethylphenol	ND	230	76	73	4.0	80	76	5.1	30 - 130	30	
2,4-Dinitrophenol	ND	230	58	78	29.4	77	72	6.7	30 - 130	30	
2,4-Dinitrotoluene	ND	130	100	93	7.3	97	97	0.0	30 - 130	30	
2,6-Dinitrotoluene	ND	130	92	86	6.7	90	91	1.1	40 - 140	30	
2-Chloronaphthalene	ND	230	79	77	2.6	82	80	2.5	40 - 140	30	
2-Chlorophenol	ND	230	69	69	0.0	74	69	7.0	30 - 130	30	
2-Methylnaphthalene	ND	230	72	71	1.4	74	72	2.7	40 - 140	30	
2-Methylphenol (o-cresol)	ND	230	70	69	1.4	75	72	4.1	40 - 140	30	
2-Nitroaniline	ND	330	179	171	4.6	170	169	0.6	40 - 140	30	l,m
2-Nitrophenol	ND	230	64	65	1.6	67	65	3.0	40 - 140	30	
3&4-Methylphenol (m&p-cresol)	ND	230	81	79	2.5	85	82	3.6	30 - 130	30	
3,3'-Dichlorobenzidine	ND	130	89	84	5.8	89	93	4.4	40 - 140	30	
3-Nitroaniline	ND	330	110	102	7.5	101	102	1.0	40 - 140	30	
4,6-Dinitro-2-methylphenol	ND	230	73	84	14.0	80	73	9.2	30 - 130	30	

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
4-Bromophenyl phenyl ether	ND	230	87	79	9.6	84	82	2.4	40 - 140	30	
4-Chloro-3-methylphenol	ND	230	84	80	4.9	86	85	1.2	30 - 130	30	
4-Chloroaniline	ND	230	82	81	1.2	77	77	0.0	40 - 140	30	
4-Chlorophenyl phenyl ether	ND	230	82	78	5.0	82	81	1.2	40 - 140	30	
4-Nitroaniline	ND	230	92	87	5.6	92	92	0.0	40 - 140	30	
4-Nitrophenol	ND	230	152	145	4.7	142	143	0.7	30 - 130	30	l,m
Acenaphthene	ND	230	82	81	1.2	84	83	1.2	30 - 130	30	
Acenaphthylene	ND	130	72	70	2.8	73	72	1.4	40 - 140	30	
Acetophenone	ND	230	67	67	0.0	70	66	5.9	40 - 140	30	
Aniline	ND	330	75	76	1.3	74	71	4.1	40 - 140	30	
Anthracene	ND	230	89	83	7.0	86	85	1.2	40 - 140	30	
Benz(a)anthracene	ND	230	87	81	7.1	83	83	0.0	40 - 140	30	
Benzidine	ND	330	92	103	11.3	77	80	3.8	40 - 140	30	
Benzo(a)pyrene	ND	130	92	84	9.1	87	85	2.3	40 - 140	30	
Benzo(b)fluoranthene	ND	160	86	78	9.8	81	80	1.2	40 - 140	30	
Benzo(ghi)perylene	ND	230	95	86	9.9	86	84	2.4	40 - 140	30	
Benzo(k)fluoranthene	ND	230	86	80	7.2	84	80	4.9	40 - 140	30	
Benzoic Acid	ND	670	69	84	19.6	68	76	11.1	30 - 130	30	
Benzyl butyl phthalate	ND	230	91	82	10.4	84	83	1.2	40 - 140	30	
Bis(2-chloroethoxy)methane	ND	230	76	75	1.3	78	72	8.0	40 - 140	30	
Bis(2-chloroethyl)ether	ND	130	67	70	4.4	72	66	8.7	40 - 140	30	
Bis(2-ethylhexyl)phthalate	ND	230	88	80	9.5	82	81	1.2	40 - 140	30	
Carbazole	ND	230	90	84	6.9	86	88	2.3	40 - 140	30	
Chrysene	ND	230	83	76	8.8	79	79	0.0	40 - 140	30	
Dibenz(a,h)anthracene	ND	130	92	85	7.9	85	81	4.8	40 - 140	30	
Dibenzofuran	ND	230	81	78	3.8	81	81	0.0	40 - 140	30	
Diethyl phthalate	ND	230	91	85	6.8	86	86	0.0	40 - 140	30	
Dimethylphthalate	ND	230	87	83	4.7	85	83	2.4	40 - 140	30	
Di-n-butylphthalate	ND	670	91	84	8.0	85	86	1.2	40 - 140	30	
Di-n-octylphthalate	ND	230	92	85	7.9	88	87	1.1	40 - 140	30	
Fluoranthene	ND	230	89	84	5.8	86	87	1.2	40 - 140	30	
Fluorene	ND	230	88	84	4.7	87	87	0.0	40 - 140	30	
Hexachlorobenzene	ND	130	87	81	7.1	84	82	2.4	40 - 140	30	
Hexachlorobutadiene	ND	230	63	67	6.2	69	64	7.5	40 - 140	30	
Hexachlorocyclopentadiene	ND	230	57	60	5.1	57	44	25.7	40 - 140	30	
Hexachloroethane	ND	130	56	60	6.9	62	58	6.7	40 - 140	30	
Indeno(1,2,3-cd)pyrene	ND	230	88	80	9.5	80	78	2.5	40 - 140	30	
Isophorone	ND	130	71	71	0.0	72	70	2.8	40 - 140	30	
Naphthalene	ND	230	67	68	1.5	72	67	7.2	40 - 140	30	
Nitrobenzene	ND	130	70	72	2.8	76	70	8.2	40 - 140	30	
N-Nitrosodimethylamine	ND	230	67	67	0.0	67	63	6.2	40 - 140	30	
N-Nitrosodi-n-propylamine	ND	130	74	74	0.0	78	72	8.0	40 - 140	30	
N-Nitrosodiphenylamine	ND	130	87	83	4.7	85	85	0.0	40 - 140	30	
Pentachloronitrobenzene	ND	230	83	80	3.7	81	80	1.2	40 - 140	30	
Pentachlorophenol	ND	230	93	90	3.3	92	92	0.0	30 - 130	30	
Phenanthrene	ND	130	88	81	8.3	85	85	0.0	40 - 140	30	
Phenol	ND	230	76	74	2.7	81	76	6.4	30 - 130	30	
Pyrene	ND	230	87	82	5.9	84	84	0.0	30 - 130	30	
Pyridine	ND	230	53	55	3.7	53	50	5.8	40 - 140	30	
% 2,4,6-Tribromophenol	82	%	89	82	8.2	87	87	0.0	30 - 130	30	
% 2-Fluorobiphenyl	71	%	75	72	4.1	76	74	2.7	30 - 130	30	
% 2-Fluorophenol	68	%	68	66	3.0	71	66	7.3	30 - 130	30	
% Nitrobenzene-d5	66	%	67	66	1.5	71	67	5.8	30 - 130	30	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
% Phenol-d5	69	%	72	69	4.3	75	71	5.5	30 - 130	30	
% Terphenyl-d14	80	%	84	79	6.1	82	80	2.5	30 - 130	30	

Comment:

Additional 8270 criteria: 10% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756881 (ug/L), QC Sample No: CR97044 (CR97592, CR97593)

Semivolatiles (SIM) - Ground Water

2-Methylnaphthalene	ND	0.50	84	77	8.7				30 - 130	20	
Acenaphthene	ND	0.50	87	82	5.9				30 - 130	20	
Acenaphthylene	ND	0.50	74	70	5.6				30 - 130	20	
Anthracene	ND	0.50	93	87	6.7				30 - 130	20	
Benz(a)anthracene	ND	0.50	98	94	4.2				30 - 130	20	
Benzo(a)pyrene	ND	0.50	92	85	7.9				30 - 130	20	
Benzo(b)fluoranthene	ND	0.50	89	85	4.6				30 - 130	20	
Benzo(ghi)perylene	ND	0.50	90	89	1.1				30 - 130	20	
Benzo(k)fluoranthene	ND	0.50	99	93	6.3				30 - 130	20	
Chrysene	ND	0.50	98	93	5.2				30 - 130	20	
Dibenz(a,h)anthracene	ND	0.50	86	84	2.4				30 - 130	20	
Fluoranthene	ND	0.50	95	91	4.3				30 - 130	20	
Fluorene	ND	0.50	93	88	5.5				30 - 130	20	
Hexachlorobenzene	ND	0.50	86	84	2.4				30 - 130	20	
Hexachlorobutadiene	ND	0.50	87	84	3.5				30 - 130	20	
Hexachlorocyclopentadiene	ND	0.50	27	27	0.0				30 - 130	20	I
Indeno(1,2,3-cd)pyrene	ND	0.50	77	74	4.0				30 - 130	20	
Naphthalene	ND	0.50	84	82	2.4				30 - 130	20	
Nitrobenzene	ND	0.50	97	95	2.1				30 - 130	20	
N-Nitrosodimethylamine	ND	0.05	79	74	6.5				30 - 130	20	
Pentachlorophenol	ND	0.50	84	89	5.8				30 - 130	20	
Phenanthrene	ND	0.50	88	83	5.8				30 - 130	20	
Pyrene	ND	0.50	93	90	3.3				30 - 130	20	
Pyridine	ND	0.50	52	34	41.9				30 - 130	20	r
% 2,4,6-Tribromophenol	87	%	99	94	5.2				15 - 110	20	
% 2-Fluorobiphenyl	79	%	78	74	5.3				30 - 130	20	
% 2-Fluorophenol	59	%	58	56	3.5				15 - 110	20	
% Nitrobenzene-d5	89	%	90	85	5.7				30 - 130	20	
% Phenol-d5	61	%	62	57	8.4				15 - 110	20	
% Terphenyl-d14	72	%	75	71	5.5				30 - 130	20	

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

Additional 8270 criteria:20% of compounds can be outside of acceptance criteria as long as recovery is at least 10%. (Acid surrogates acceptance range for aqueous samples: 15-110%, for soils 30-130%)

QA/QC Batch 756392 (ug/L), QC Sample No: CR97488 (CR97592, CR97593)

Volatiles - Ground Water

1,1,1,2-Tetrachloroethane	ND	1.0	112	126	11.8				70 - 130	20	
1,1,1-Trichloroethane	ND	1.0	90	97	7.5				70 - 130	20	
1,1,2,2-Tetrachloroethane	ND	0.50	97	104	7.0				70 - 130	20	
1,1,2-Trichloroethane	ND	1.0	101	113	11.2				70 - 130	20	
1,1-Dichloroethane	ND	1.0	79	85	7.3				70 - 130	20	
1,1-Dichloroethene	ND	1.0	75	82	8.9				70 - 130	20	
1,1-Dichloropropene	ND	1.0	94	108	13.9				70 - 130	20	
1,2,3-Trichlorobenzene	ND	1.0	103	114	10.1				70 - 130	20	

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
1,2,3-Trichloropropane	ND	1.0	100	109	8.6				70 - 130	20
1,2,4-Trichlorobenzene	ND	1.0	102	112	9.3				70 - 130	20
1,2,4-Trimethylbenzene	ND	1.0	98	111	12.4				70 - 130	20
1,2-Dibromo-3-chloropropane	ND	1.0	118	121	2.5				70 - 130	20
1,2-Dibromoethane	ND	1.0	109	115	5.4				70 - 130	20
1,2-Dichlorobenzene	ND	1.0	96	106	9.9				70 - 130	20
1,2-Dichloroethane	ND	1.0	105	116	10.0				70 - 130	20
1,2-Dichloropropane	ND	1.0	92	103	11.3				70 - 130	20
1,3,5-Trimethylbenzene	ND	1.0	95	111	15.5				70 - 130	20
1,3-Dichlorobenzene	ND	1.0	98	107	8.8				70 - 130	20
1,3-Dichloropropane	ND	1.0	102	109	6.6				70 - 130	20
1,4-Dichlorobenzene	ND	1.0	99	106	6.8				70 - 130	20
2,2-Dichloropropane	ND	1.0	86	95	9.9				70 - 130	20
2-Chlorotoluene	ND	1.0	96	108	11.8				70 - 130	20
2-Hexanone	ND	5.0	98	109	10.6				70 - 130	20
2-Isopropyltoluene	ND	1.0	97	109	11.7				70 - 130	20
4-Chlorotoluene	ND	1.0	97	109	11.7				70 - 130	20
4-Methyl-2-pentanone	ND	5.0	98	114	15.1				70 - 130	20
Acetone	ND	5.0	83	93	11.4				70 - 130	20
Acrylonitrile	ND	5.0	76	83	8.8				70 - 130	20
Benzene	ND	0.70	93	107	14.0				70 - 130	20
Bromobenzene	ND	1.0	100	110	9.5				70 - 130	20
Bromochloromethane	ND	1.0	88	92	4.4				70 - 130	20
Bromodichloromethane	ND	0.50	104	117	11.8				70 - 130	20
Bromoform	ND	1.0	125	137	9.2				70 - 130	20
Bromomethane	ND	1.0	81	86	6.0				70 - 130	20
Carbon Disulfide	ND	1.0	77	82	6.3				70 - 130	20
Carbon tetrachloride	ND	1.0	95	104	9.0				70 - 130	20
Chlorobenzene	ND	1.0	102	112	9.3				70 - 130	20
Chloroethane	ND	1.0	83	86	3.6				70 - 130	20
Chloroform	ND	1.0	85	93	9.0				70 - 130	20
Chloromethane	ND	1.0	92	96	4.3				70 - 130	20
cis-1,2-Dichloroethene	ND	1.0	82	91	10.4				70 - 130	20
cis-1,3-Dichloropropene	ND	0.40	101	118	15.5				70 - 130	20
Dibromochloromethane	ND	0.50	114	126	10.0				70 - 130	20
Dibromomethane	ND	1.0	102	113	10.2				70 - 130	20
Dichlorodifluoromethane	ND	1.0	98	106	7.8				70 - 130	20
Ethylbenzene	ND	1.0	99	109	9.6				70 - 130	20
Hexachlorobutadiene	ND	0.40	97	113	15.2				70 - 130	20
Isopropylbenzene	ND	1.0	96	107	10.8				70 - 130	20
m&p-Xylene	ND	1.0	101	109	7.6				70 - 130	20
Methyl ethyl ketone	ND	5.0	84	92	9.1				70 - 130	20
Methyl t-butyl ether (MTBE)	ND	1.0	87	92	5.6				70 - 130	20
Methylene chloride	ND	1.0	79	84	6.1				70 - 130	20
Naphthalene	ND	1.0	106	116	9.0				70 - 130	20
n-Butylbenzene	ND	1.0	93	103	10.2				70 - 130	20
n-Propylbenzene	ND	1.0	93	105	12.1				70 - 130	20
o-Xylene	ND	1.0	101	114	12.1				70 - 130	20
p-Isopropyltoluene	ND	1.0	97	109	11.7				70 - 130	20
sec-Butylbenzene	ND	1.0	92	103	11.3				70 - 130	20
Styrene	ND	1.0	104	114	9.2				70 - 130	20
tert-Butylbenzene	ND	1.0	93	107	14.0				70 - 130	20
Tetrachloroethene	ND	1.0	96	113	16.3				70 - 130	20

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Tetrahydrofuran (THF)	ND	2.5	84	90	6.9				70 - 130	20
Toluene	ND	1.0	96	109	12.7				70 - 130	20
trans-1,2-Dichloroethene	ND	1.0	81	84	3.6				70 - 130	20
trans-1,3-Dichloropropene	ND	0.40	112	123	9.4				70 - 130	20
trans-1,4-dichloro-2-butene	ND	5.0	102	113	10.2				70 - 130	20
Trichloroethene	ND	1.0	99	112	12.3				70 - 130	20
Trichlorofluoromethane	ND	1.0	82	88	7.1				70 - 130	20
Trichlorotrifluoroethane	ND	1.0	82	87	5.9				70 - 130	20
Vinyl chloride	ND	1.0	82	88	7.1				70 - 130	20
% 1,2-dichlorobenzene-d4	99	%	97	99	2.0				70 - 130	20
% Bromofluorobenzene	97	%	101	99	2.0				70 - 130	20
% Dibromofluoromethane	93	%	90	86	4.5				70 - 130	20
% Toluene-d8	100	%	100	102	2.0				70 - 130	20

Comment:

A LCS and LCS Duplicate were performed instead of a matrix spike and matrix spike duplicate.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756673 (ug/kg), QC Sample No: CR97584 (CR97583, CR97584, CR97586, CR97588, CR97590, CR97594, CR97596)

Volatiles - Soil (Low Level)

1,1,1,2-Tetrachloroethane	ND	5.0	96	101	5.1				70 - 130	20
1,1,1-Trichloroethane	ND	5.0	91	94	3.2				70 - 130	20
1,1,2,2-Tetrachloroethane	ND	3.0	93	92	1.1				70 - 130	20
1,1,2-Trichloroethane	ND	5.0	96	100	4.1				70 - 130	20
1,1-Dichloroethane	ND	5.0	92	93	1.1				70 - 130	20
1,1-Dichloroethene	ND	5.0	94	94	0.0				70 - 130	20
1,1-Dichloropropene	ND	5.0	104	105	1.0				70 - 130	20
1,2,3-Trichlorobenzene	ND	5.0	100	104	3.9				70 - 130	20
1,2,3-Trichloropropane	ND	5.0	97	103	6.0				70 - 130	20
1,2,4-Trichlorobenzene	ND	5.0	98	99	1.0				70 - 130	20
1,2,4-Trimethylbenzene	ND	1.0	100	99	1.0				70 - 130	20
1,2-Dibromo-3-chloropropane	ND	5.0	89	88	1.1				70 - 130	20
1,2-Dibromoethane	ND	5.0	97	101	4.0				70 - 130	20
1,2-Dichlorobenzene	ND	5.0	101	101	0.0				70 - 130	20
1,2-Dichloroethane	ND	5.0	97	100	3.0				70 - 130	20
1,2-Dichloropropane	ND	5.0	94	98	4.2				70 - 130	20
1,3,5-Trimethylbenzene	ND	1.0	106	103	2.9				70 - 130	20
1,3-Dichlorobenzene	ND	5.0	102	99	3.0				70 - 130	20
1,3-Dichloropropane	ND	5.0	101	102	1.0				70 - 130	20
1,4-Dichlorobenzene	ND	5.0	99	101	2.0				70 - 130	20
2,2-Dichloropropane	ND	5.0	86	88	2.3				70 - 130	20
2-Chlorotoluene	ND	5.0	108	104	3.8				70 - 130	20
2-Hexanone	ND	25	81	80	1.2				70 - 130	20
2-Isopropyltoluene	ND	5.0	110	108	1.8				70 - 130	20
4-Chlorotoluene	ND	5.0	104	103	1.0				70 - 130	20
4-Methyl-2-pentanone	ND	25	89	90	1.1				70 - 130	20
Acetone	ND	10	60	62	3.3				70 - 130	20
Acrylonitrile	ND	5.0	80	79	1.3				70 - 130	20
Benzene	ND	1.0	99	99	0.0				70 - 130	20
Bromobenzene	ND	5.0	108	108	0.0				70 - 130	20
Bromochloromethane	ND	5.0	86	95	9.9				70 - 130	20
Bromodichloromethane	ND	5.0	99	99	0.0				70 - 130	20
Bromoform	ND	5.0	91	92	1.1				70 - 130	20

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Bromomethane	ND	5.0	100	97	3.0				70 - 130	20
Carbon Disulfide	ND	5.0	95	94	1.1				70 - 130	20
Carbon tetrachloride	ND	5.0	89	102	13.6				70 - 130	20
Chlorobenzene	ND	5.0	100	102	2.0				70 - 130	20
Chloroethane	ND	5.0	98	99	1.0				70 - 130	20
Chloroform	ND	5.0	92	94	2.2				70 - 130	20
Chloromethane	ND	5.0	102	102	0.0				70 - 130	20
cis-1,2-Dichloroethene	ND	5.0	94	93	1.1				70 - 130	20
cis-1,3-Dichloropropene	ND	5.0	97	99	2.0				70 - 130	20
Dibromochloromethane	ND	3.0	96	100	4.1				70 - 130	20
Dibromomethane	ND	5.0	97	96	1.0				70 - 130	20
Dichlorodifluoromethane	ND	5.0	116	111	4.4				70 - 130	20
Ethylbenzene	ND	1.0	101	102	1.0				70 - 130	20
Hexachlorobutadiene	ND	5.0	112	105	6.5				70 - 130	20
Isopropylbenzene	ND	1.0	107	105	1.9				70 - 130	20
m&p-Xylene	ND	2.0	101	102	1.0				70 - 130	20
Methyl ethyl ketone	ND	5.0	76	77	1.3				70 - 130	20
Methyl t-butyl ether (MTBE)	ND	1.0	86	86	0.0				70 - 130	20
Methylene chloride	ND	5.0	76	76	0.0				70 - 130	20
Naphthalene	ND	5.0	98	101	3.0				70 - 130	20
n-Butylbenzene	ND	1.0	107	101	5.8				70 - 130	20
n-Propylbenzene	ND	1.0	107	101	5.8				70 - 130	20
o-Xylene	ND	2.0	99	101	2.0				70 - 130	20
p-Isopropyltoluene	ND	1.0	107	103	3.8				70 - 130	20
sec-Butylbenzene	ND	1.0	109	104	4.7				70 - 130	20
Styrene	ND	5.0	99	100	1.0				70 - 130	20
tert-Butylbenzene	ND	1.0	107	107	0.0				70 - 130	20
Tetrachloroethene	ND	5.0	105	104	1.0				70 - 130	20
Tetrahydrofuran (THF)	ND	5.0	78	77	1.3				70 - 130	20
Toluene	ND	1.0	99	101	2.0				70 - 130	20
trans-1,2-Dichloroethene	ND	5.0	93	92	1.1				70 - 130	20
trans-1,3-Dichloropropene	ND	5.0	94	96	2.1				70 - 130	20
trans-1,4-dichloro-2-butene	ND	5.0	92	87	5.6				70 - 130	20
Trichloroethene	ND	5.0	108	107	0.9				70 - 130	20
Trichlorofluoromethane	ND	5.0	99	96	3.1				70 - 130	20
Trichlorotrifluoroethane	ND	5.0	101	95	6.1				70 - 130	20
Vinyl chloride	ND	5.0	96	97	1.0				70 - 130	20
% 1,2-dichlorobenzene-d4	100	%	100	98	2.0				70 - 130	20
% Bromofluorobenzene	96	%	98	97	1.0				70 - 130	20
% Dibromofluoromethane	90	%	85	89	4.6				70 - 130	20
% Toluene-d8	98	%	99	99	0.0				70 - 130	20

Comment:

The MS/MSD are not reported for this batch.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756673H (ug/kg), QC Sample No: CR97584 50X (CR97785 (50X))

Volatiles - Soil (High Level)

1,1,1,2-Tetrachloroethane	ND	250	109	107	1.9				70 - 130	20
1,1,1-Trichloroethane	ND	250	96	94	2.1				70 - 130	20
1,1,2,2-Tetrachloroethane	ND	250	109	106	2.8				70 - 130	20
1,1,2-Trichloroethane	ND	250	111	106	4.6				70 - 130	20
1,1-Dichloroethane	ND	250	100	95	5.1				70 - 130	20

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
1,1-Dichloroethene	ND	250	99	97	2.0				70 - 130	20	
1,1-Dichloropropene	ND	250	115	112	2.6				70 - 130	20	
1,2,3-Trichlorobenzene	ND	250	124	121	2.4				70 - 130	20	
1,2,3-Trichloropropane	ND	250	115	111	3.5				70 - 130	20	
1,2,4-Trichlorobenzene	ND	250	128	124	3.2				70 - 130	20	
1,2,4-Trimethylbenzene	ND	250	114	111	2.7				70 - 130	20	
1,2-Dibromo-3-chloropropane	ND	250	97	94	3.1				70 - 130	20	
1,2-Dibromoethane	ND	250	116	106	9.0				70 - 130	20	
1,2-Dichlorobenzene	ND	250	119	117	1.7				70 - 130	20	
1,2-Dichloroethane	ND	250	109	106	2.8				70 - 130	20	
1,2-Dichloropropane	ND	250	110	105	4.7				70 - 130	20	
1,3,5-Trimethylbenzene	ND	250	120	117	2.5				70 - 130	20	
1,3-Dichlorobenzene	ND	250	118	115	2.6				70 - 130	20	
1,3-Dichloropropane	ND	250	109	108	0.9				70 - 130	20	
1,4-Dichlorobenzene	ND	250	121	117	3.4				70 - 130	20	
2,2-Dichloropropane	ND	250	87	84	3.5				70 - 130	20	
2-Chlorotoluene	ND	250	119	120	0.8				70 - 130	20	
2-Hexanone	ND	1300	89	83	7.0				70 - 130	20	
2-Isopropyltoluene	ND	250	124	120	3.3				70 - 130	20	
4-Chlorotoluene	ND	250	118	120	1.7				70 - 130	20	
4-Methyl-2-pentanone	ND	1300	100	94	6.2				70 - 130	20	
Acetone	ND	500	51	44	14.7				70 - 130	20	I
Acrylonitrile	ND	250	90	83	8.1				70 - 130	20	
Benzene	ND	250	113	110	2.7				70 - 130	20	
Bromobenzene	ND	250	118	116	1.7				70 - 130	20	
Bromochloromethane	ND	250	98	98	0.0				70 - 130	20	
Bromodichloromethane	ND	250	109	103	5.7				70 - 130	20	
Bromoform	ND	250	94	93	1.1				70 - 130	20	
Bromomethane	ND	250	98	102	4.0				70 - 130	20	
Carbon Disulfide	ND	250	102	98	4.0				70 - 130	20	
Carbon tetrachloride	ND	250	92	88	4.4				70 - 130	20	
Chlorobenzene	ND	250	118	115	2.6				70 - 130	20	
Chloroethane	ND	250	102	100	2.0				70 - 130	20	
Chloroform	ND	250	98	98	0.0				70 - 130	20	
Chloromethane	ND	250	108	104	3.8				70 - 130	20	
cis-1,2-Dichloroethene	ND	250	99	98	1.0				70 - 130	20	
cis-1,3-Dichloropropene	ND	250	111	106	4.6				70 - 130	20	
Dibromochloromethane	ND	150	105	100	4.9				70 - 130	20	
Dibromomethane	ND	250	109	105	3.7				70 - 130	20	
Dichlorodifluoromethane	ND	250	124	119	4.1				70 - 130	20	
Ethylbenzene	ND	250	114	112	1.8				70 - 130	20	
Hexachlorobutadiene	ND	250	136	134	1.5				70 - 130	20	I
Isopropylbenzene	ND	250	118	117	0.9				70 - 130	20	
m&p-Xylene	ND	250	116	113	2.6				70 - 130	20	
Methyl ethyl ketone	ND	250	83	80	3.7				70 - 130	20	
Methyl t-butyl ether (MTBE)	ND	250	93	89	4.4				70 - 130	20	
Methylene chloride	ND	250	79	79	0.0				70 - 130	20	
Naphthalene	ND	250	115	112	2.6				70 - 130	20	
n-Butylbenzene	ND	250	126	123	2.4				70 - 130	20	
n-Propylbenzene	ND	250	119	116	2.6				70 - 130	20	
o-Xylene	ND	250	115	111	3.5				70 - 130	20	
p-Isopropyltoluene	ND	250	122	121	0.8				70 - 130	20	
sec-Butylbenzene	ND	250	123	120	2.5				70 - 130	20	

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Styrene	ND	250	116	111	4.4				70 - 130	20
tert-Butylbenzene	ND	250	118	116	1.7				70 - 130	20
Tetrachloroethene	ND	250	123	119	3.3				70 - 130	20
Tetrahydrofuran (THF)	ND	250	90	88	2.2				70 - 130	20
Toluene	ND	250	115	111	3.5				70 - 130	20
trans-1,2-Dichloroethene	ND	250	100	97	3.0				70 - 130	20
trans-1,3-Dichloropropene	ND	250	108	103	4.7				70 - 130	20
trans-1,4-dichloro-2-butene	ND	250	94	92	2.2				70 - 130	20
Trichloroethene	ND	250	111	113	1.8				70 - 130	20
Trichlorofluoromethane	ND	250	59	58	1.7				70 - 130	20
Trichlorotrifluoroethane	ND	250	95	93	2.1				70 - 130	20
Vinyl chloride	ND	250	100	98	2.0				70 - 130	20
% 1,2-dichlorobenzene-d4	97	%	97	98	1.0				70 - 130	20
% Bromofluorobenzene	97	%	98	98	0.0				70 - 130	20
% Dibromofluoromethane	82	%	87	84	3.5				70 - 130	20
% Toluene-d8	98	%	101	102	1.0				70 - 130	20

Comment:

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756791 (ug/kg), QC Sample No: CR97602 (CR97602, CR97604)

Volatiles - Soil (Low Level)

1,1,1,2-Tetrachloroethane	ND	5.0	103	111	7.5				70 - 130	20
1,1,1-Trichloroethane	ND	5.0	102	108	5.7				70 - 130	20
1,1,2,2-Tetrachloroethane	ND	3.0	95	106	10.9				70 - 130	20
1,1,2-Trichloroethane	ND	5.0	97	106	8.9				70 - 130	20
1,1-Dichloroethane	ND	5.0	90	97	7.5				70 - 130	20
1,1-Dichloroethene	ND	5.0	88	95	7.7				70 - 130	20
1,1-Dichloropropene	ND	5.0	102	111	8.5				70 - 130	20
1,2,3-Trichlorobenzene	ND	5.0	102	112	9.3				70 - 130	20
1,2,3-Trichloropropane	ND	5.0	94	105	11.1				70 - 130	20
1,2,4-Trichlorobenzene	ND	5.0	108	117	8.0				70 - 130	20
1,2,4-Trimethylbenzene	ND	1.0	103	112	8.4				70 - 130	20
1,2-Dibromo-3-chloropropane	ND	5.0	102	120	16.2				70 - 130	20
1,2-Dibromoethane	ND	5.0	99	109	9.6				70 - 130	20
1,2-Dichlorobenzene	ND	5.0	97	106	8.9				70 - 130	20
1,2-Dichloroethane	ND	5.0	96	105	9.0				70 - 130	20
1,2-Dichloropropane	ND	5.0	99	106	6.8				70 - 130	20
1,3,5-Trimethylbenzene	ND	1.0	106	114	7.3				70 - 130	20
1,3-Dichlorobenzene	ND	5.0	98	107	8.8				70 - 130	20
1,3-Dichloropropane	ND	5.0	100	108	7.7				70 - 130	20
1,4-Dichlorobenzene	ND	5.0	98	107	8.8				70 - 130	20
2,2-Dichloropropane	ND	5.0	107	116	8.1				70 - 130	20
2-Chlorotoluene	ND	5.0	100	109	8.6				70 - 130	20
2-Hexanone	ND	25	95	112	16.4				70 - 130	20
2-Isopropyltoluene	ND	5.0	104	112	7.4				70 - 130	20
4-Chlorotoluene	ND	5.0	100	109	8.6				70 - 130	20
4-Methyl-2-pentanone	ND	25	97	112	14.4				70 - 130	20
Acetone	ND	10	77	88	13.3				70 - 130	20
Acrylonitrile	ND	5.0	85	97	13.2				70 - 130	20
Benzene	ND	1.0	95	102	7.1				70 - 130	20
Bromobenzene	ND	5.0	96	105	9.0				70 - 130	20
Bromochloromethane	ND	5.0	97	106	8.9				70 - 130	20
Bromodichloromethane	ND	5.0	104	112	7.4				70 - 130	20

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
Bromoform	ND	5.0	102	113	10.2				70 - 130	20
Bromomethane	ND	5.0	79	81	2.5				70 - 130	20
Carbon Disulfide	ND	5.0	93	100	7.3				70 - 130	20
Carbon tetrachloride	ND	5.0	98	110	11.5				70 - 130	20
Chlorobenzene	ND	5.0	97	104	7.0				70 - 130	20
Chloroethane	ND	5.0	79	84	6.1				70 - 130	20
Chloroform	ND	5.0	98	106	7.8				70 - 130	20
Chloromethane	ND	5.0	102	113	10.2				70 - 130	20
cis-1,2-Dichloroethene	ND	5.0	98	105	6.9				70 - 130	20
cis-1,3-Dichloropropene	ND	5.0	109	119	8.8				70 - 130	20
Dibromochloromethane	ND	3.0	105	114	8.2				70 - 130	20
Dibromomethane	ND	5.0	96	105	9.0				70 - 130	20
Dichlorodifluoromethane	ND	5.0	91	103	12.4				70 - 130	20
Ethylbenzene	ND	1.0	95	103	8.1				70 - 130	20
Hexachlorobutadiene	ND	5.0	103	113	9.3				70 - 130	20
Isopropylbenzene	ND	1.0	102	111	8.5				70 - 130	20
m&p-Xylene	ND	2.0	97	103	6.0				70 - 130	20
Methyl ethyl ketone	ND	5.0	88	104	16.7				70 - 130	20
Methyl t-butyl ether (MTBE)	ND	1.0	89	100	11.6				70 - 130	20
Methylene chloride	ND	5.0	80	87	8.4				70 - 130	20
Naphthalene	ND	5.0	108	121	11.4				70 - 130	20
n-Butylbenzene	ND	1.0	107	118	9.8				70 - 130	20
n-Propylbenzene	ND	1.0	100	109	8.6				70 - 130	20
o-Xylene	ND	2.0	97	105	7.9				70 - 130	20
p-Isopropyltoluene	ND	1.0	106	116	9.0				70 - 130	20
sec-Butylbenzene	ND	1.0	104	113	8.3				70 - 130	20
Styrene	ND	5.0	99	110	10.5				70 - 130	20
tert-Butylbenzene	ND	1.0	104	111	6.5				70 - 130	20
Tetrachloroethene	ND	5.0	97	105	7.9				70 - 130	20
Tetrahydrofuran (THF)	ND	5.0	92	108	16.0				70 - 130	20
Toluene	ND	1.0	95	101	6.1				70 - 130	20
trans-1,2-Dichloroethene	ND	5.0	90	97	7.5				70 - 130	20
trans-1,3-Dichloropropene	ND	5.0	110	122	10.3				70 - 130	20
trans-1,4-dichloro-2-butene	ND	5.0	110	128	15.1				70 - 130	20
Trichloroethene	ND	5.0	98	106	7.8				70 - 130	20
Trichlorofluoromethane	ND	5.0	85	91	6.8				70 - 130	20
Trichlorotrifluoroethane	ND	5.0	91	99	8.4				70 - 130	20
Vinyl chloride	ND	5.0	95	99	4.1				70 - 130	20
% 1,2-dichlorobenzene-d4	99	%	99	100	1.0				70 - 130	20
% Bromofluorobenzene	100	%	100	101	1.0				70 - 130	20
% Dibromofluoromethane	95	%	101	102	1.0				70 - 130	20
% Toluene-d8	108	%	101	101	0.0				70 - 130	20

Comment:

The MS/MSD are not reported for this batch.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756804 (ug/kg), QC Sample No: CR98183 (CR97598, CR97600)

Volatiles - Soil (Low Level)

1,1,1,2-Tetrachloroethane	ND	5.0	99	106	6.8	84			70 - 130	20
1,1,1-Trichloroethane	ND	5.0	99	106	6.8	83			70 - 130	20
1,1,2,2-Tetrachloroethane	ND	3.0	85	92	7.9	76			70 - 130	20
1,1,2-Trichloroethane	ND	5.0	93	101	8.2	82			70 - 130	20

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
1,1-Dichloroethane	ND	5.0	95	102	7.1	82			70 - 130	20
1,1-Dichloroethene	ND	5.0	97	102	5.0	84			70 - 130	20
1,1-Dichloropropene	ND	5.0	96	104	8.0	84			70 - 130	20
1,2,3-Trichlorobenzene	ND	5.0	96	107	10.8	81			70 - 130	20
1,2,3-Trichloropropane	ND	5.0	91	99	8.4	82			70 - 130	20
1,2,4-Trichlorobenzene	ND	5.0	95	104	9.0	77			70 - 130	20
1,2,4-Trimethylbenzene	ND	1.0	96	103	7.0	84			70 - 130	20
1,2-Dibromo-3-chloropropane	ND	5.0	98	106	7.8	81			70 - 130	20
1,2-Dibromoethane	ND	5.0	94	101	7.2	83			70 - 130	20
1,2-Dichlorobenzene	ND	5.0	95	105	10.0	83			70 - 130	20
1,2-Dichloroethane	ND	5.0	95	103	8.1	82			70 - 130	20
1,2-Dichloropropane	ND	5.0	95	103	8.1	85			70 - 130	20
1,3,5-Trimethylbenzene	ND	1.0	97	104	7.0	85			70 - 130	20
1,3-Dichlorobenzene	ND	5.0	94	102	8.2	82			70 - 130	20
1,3-Dichloropropane	ND	5.0	92	99	7.3	83			70 - 130	20
1,4-Dichlorobenzene	ND	5.0	96	104	8.0	82			70 - 130	20
2,2-Dichloropropane	ND	5.0	104	110	5.6	82			70 - 130	20
2-Chlorotoluene	ND	5.0	96	104	8.0	85			70 - 130	20
2-Hexanone	ND	25	87	93	6.7	82			70 - 130	20
2-Isopropyltoluene	ND	5.0	101	108	6.7	88			70 - 130	20
4-Chlorotoluene	ND	5.0	96	105	9.0	85			70 - 130	20
4-Methyl-2-pentanone	ND	25	88	99	11.8	79			70 - 130	20
Acetone	ND	10	71	82	14.4	85			70 - 130	20
Acrylonitrile	ND	5.0	89	95	6.5	77			70 - 130	20
Benzene	ND	1.0	92	101	9.3	83			70 - 130	20
Bromobenzene	ND	5.0	96	103	7.0	86			70 - 130	20
Bromochloromethane	ND	5.0	92	99	7.3	80			70 - 130	20
Bromodichloromethane	ND	5.0	101	111	9.4	84			70 - 130	20
Bromoform	ND	5.0	102	113	10.2	79			70 - 130	20
Bromomethane	ND	5.0	99	104	4.9	88			70 - 130	20
Carbon Disulfide	ND	5.0	99	104	4.9	81			70 - 130	20
Carbon tetrachloride	ND	5.0	101	111	9.4	82			70 - 130	20
Chlorobenzene	ND	5.0	94	101	7.2	83			70 - 130	20
Chloroethane	ND	5.0	101	108	6.7	88			70 - 130	20
Chloroform	ND	5.0	93	101	8.2	96			70 - 130	20
Chloromethane	ND	5.0	104	109	4.7	91			70 - 130	20
cis-1,2-Dichloroethene	ND	5.0	93	99	6.3	81			70 - 130	20
cis-1,3-Dichloropropene	ND	5.0	100	111	10.4	85			70 - 130	20
Dibromochloromethane	ND	3.0	103	113	9.3	86			70 - 130	20
Dibromomethane	ND	5.0	94	104	10.1	83			70 - 130	20
Dichlorodifluoromethane	ND	5.0	103	105	1.9	84			70 - 130	20
Ethylbenzene	ND	1.0	95	102	7.1	84			70 - 130	20
Hexachlorobutadiene	ND	5.0	103	111	7.5	81			70 - 130	20
Isopropylbenzene	ND	1.0	98	105	6.9	87			70 - 130	20
m&p-Xylene	ND	2.0	94	101	7.2	83			70 - 130	20
Methyl ethyl ketone	ND	5.0	83	92	10.3	74			70 - 130	20
Methyl t-butyl ether (MTBE)	ND	1.0	90	98	8.5	79			70 - 130	20
Methylene chloride	ND	5.0	86	92	6.7	76			70 - 130	20
Naphthalene	ND	5.0	95	106	10.9	85			70 - 130	20
n-Butylbenzene	ND	1.0	102	110	7.5	84			70 - 130	20
n-Propylbenzene	ND	1.0	99	107	7.8	86			70 - 130	20
o-Xylene	ND	2.0	94	102	8.2	85			70 - 130	20
p-Isopropyltoluene	ND	1.0	100	108	7.7	86			70 - 130	20

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
sec-Butylbenzene	ND	1.0	97	104	7.0	84			70 - 130	20
Styrene	ND	5.0	95	101	6.1	83			70 - 130	20
tert-Butylbenzene	ND	1.0	99	106	6.8	87			70 - 130	20
Tetrachloroethene	ND	5.0	100	108	7.7	84			70 - 130	20
Tetrahydrofuran (THF)	ND	5.0	87	95	8.8	75			70 - 130	20
Toluene	ND	1.0	93	102	9.2	82			70 - 130	20
trans-1,2-Dichloroethene	ND	5.0	101	110	8.5	81			70 - 130	20
trans-1,3-Dichloropropene	ND	5.0	102	114	11.1	86			70 - 130	20
trans-1,4-dichloro-2-butene	ND	5.0	109	118	7.9	88			70 - 130	20
Trichloroethene	ND	5.0	98	106	7.8	85			70 - 130	20
Trichlorofluoromethane	ND	5.0	103	108	4.7	84			70 - 130	20
Trichlorotrifluoroethane	ND	5.0	103	107	3.8	84			70 - 130	20
Vinyl chloride	ND	5.0	97	103	6.0	83			70 - 130	20
% 1,2-dichlorobenzene-d4	95	%	101	101	0.0	100			70 - 130	20
% Bromofluorobenzene	96	%	97	96	1.0	97			70 - 130	20
% Dibromofluoromethane	97	%	102	101	1.0	97			70 - 130	20
% Toluene-d8	91	%	99	100	1.0	99			70 - 130	20

Comment:

The MSD is not reported for this LL soil batch.

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Batch 756804H (ug/kg), QC Sample No: CR98183 50X (CR97604 (50X))

Volatiles - Soil (High Level)

1,1,2,2-Tetrachloroethane	ND	250	94	92	2.2	92	96	4.3	70 - 130	20
1,2,3-Trichlorobenzene	ND	250	116	116	0.0	108	114	5.4	70 - 130	20
1,2,3-Trichloropropane	ND	250	102	101	1.0	99	104	4.9	70 - 130	20
1,2,4-Trichlorobenzene	ND	250	114	114	0.0	106	111	4.6	70 - 130	20
1,2,4-Trimethylbenzene	ND	250	115	114	0.9	109	114	4.5	70 - 130	20
1,2-Dibromo-3-chloropropane	ND	250	106	103	2.9	95	103	8.1	70 - 130	20
1,2-Dichlorobenzene	ND	250	114	112	1.8	107	113	5.5	70 - 130	20
1,3,5-Trimethylbenzene	ND	250	115	115	0.0	111	116	4.4	70 - 130	20
1,3-Dichlorobenzene	ND	250	113	112	0.9	106	112	5.5	70 - 130	20
1,4-Dichlorobenzene	ND	250	115	115	0.0	108	114	5.4	70 - 130	20
2-Chlorotoluene	ND	250	115	114	0.9	111	115	3.5	70 - 130	20
2-Isopropyltoluene	ND	250	120	120	0.0	115	122	5.9	70 - 130	20
4-Chlorotoluene	ND	250	116	116	0.0	110	115	4.4	70 - 130	20
Bromobenzene	ND	250	114	112	1.8	108	113	4.5	70 - 130	20
Hexachlorobutadiene	ND	250	127	127	0.0	120	129	7.2	70 - 130	20
Isopropylbenzene	ND	250	117	115	1.7	113	119	5.2	70 - 130	20
Naphthalene	ND	250	111	111	0.0	108	114	5.4	70 - 130	20
n-Butylbenzene	ND	250	127	126	0.8	120	126	4.9	70 - 130	20
n-Propylbenzene	ND	250	118	117	0.9	115	120	4.3	70 - 130	20
p-Isopropyltoluene	ND	250	121	121	0.0	117	121	3.4	70 - 130	20
sec-Butylbenzene	ND	250	116	116	0.0	112	117	4.4	70 - 130	20
tert-Butylbenzene	ND	250	117	116	0.9	112	118	5.2	70 - 130	20
trans-1,4-dichloro-2-butene	ND	250	121	116	4.2	105	114	8.2	70 - 130	20
% 1,2-dichlorobenzene-d4	93	%	101	100	1.0	100	100	0.0	70 - 130	20
% Bromofluorobenzene	96	%	94	95	1.1	97	96	1.0	70 - 130	20
% Dibromofluoromethane	89	%	97	94	3.1	93	95	2.1	70 - 130	20
% Toluene-d8	92	%	100	100	0.0	100	100	0.0	70 - 130	20

Comment:

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

QA/QC Data

SDG I.D.: GCR97583

Parameter	Blank	Blk RL	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits	
QA/QC Batch 756860H (ug/kg), QC Sample No: CR98488 50X (CR97586 (50X))											
Volatiles - Soil (High Level)											
1,1,2,2-Tetrachloroethane	ND	250	107	105	1.9	95	109	13.7	70 - 130	20	
1,2,3-Trichlorobenzene	ND	250	122	123	0.8	111	120	7.8	70 - 130	20	
1,2,3-Trichloropropane	ND	250	97	109	11.7	84	102	19.4	70 - 130	20	
1,2,4-Trichlorobenzene	ND	250	127	124	2.4	113	123	8.5	70 - 130	20	
1,2,4-Trimethylbenzene	ND	250	116	112	3.5	103	112	8.4	70 - 130	20	
1,2-Dibromo-3-chloropropane	ND	250	88	88	0.0	75	86	13.7	70 - 130	20	
1,2-Dichlorobenzene	ND	250	115	114	0.9	104	114	9.2	70 - 130	20	
1,3,5-Trimethylbenzene	ND	250	121	119	1.7	108	118	8.8	70 - 130	20	
1,3-Dichlorobenzene	ND	250	118	116	1.7	104	114	9.2	70 - 130	20	
1,4-Dichlorobenzene	ND	250	117	118	0.9	105	113	7.3	70 - 130	20	
2-Chlorotoluene	ND	250	118	114	3.4	105	116	10.0	70 - 130	20	
2-Isopropyltoluene	ND	250	124	121	2.4	109	120	9.6	70 - 130	20	
4-Chlorotoluene	ND	250	116	114	1.7	104	114	9.2	70 - 130	20	
Bromobenzene	ND	250	118	117	0.9	107	115	7.2	70 - 130	20	
Hexachlorobutadiene	ND	250	142	138	2.9	125	136	8.4	70 - 130	20	l,m
Isopropylbenzene	ND	250	115	113	1.8	105	113	7.3	70 - 130	20	
Naphthalene	ND	250	108	111	2.7	99	112	12.3	70 - 130	20	
n-Butylbenzene	ND	250	131	127	3.1	117	127	8.2	70 - 130	20	l
n-Propylbenzene	ND	250	118	115	2.6	107	113	5.5	70 - 130	20	
p-Isopropyltoluene	ND	250	124	122	1.6	112	120	6.9	70 - 130	20	
sec-Butylbenzene	ND	250	122	119	2.5	109	120	9.6	70 - 130	20	
tert-Butylbenzene	ND	250	120	116	3.4	108	115	6.3	70 - 130	20	
trans-1,4-dichloro-2-butene	ND	250	83	83	0.0	66	79	17.9	70 - 130	20	m
% 1,2-dichlorobenzene-d4	96	%	100	97	3.0	98	98	0.0	70 - 130	20	
% Bromofluorobenzene	97	%	100	101	1.0	101	100	1.0	70 - 130	20	
% Dibromofluoromethane	82	%	87	83	4.7	84	82	2.4	70 - 130	20	
% Toluene-d8	100	%	101	100	1.0	103	101	2.0	70 - 130	20	

Comment:

Additional 8260 criteria: 10% of LCS/LCSD compounds can be outside of acceptance criteria as long as recovery is 40-160%.

l = This parameter is outside laboratory LCS/LCSD specified recovery limits.
m = This parameter is outside laboratory MS/MSD specified recovery limits.
r = This parameter is outside laboratory RPD specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria
Intf - Interference
(ISO) - Isotope Dilution

Phyllis Shiller, Laboratory Director
November 12, 2024

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR97583 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR97585	$PESTSM_NY	Dieldrin	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	5.8	3.8	5	5	ug/Kg
CR97585	HG-SM	Mercury	NY / 375-6.8 Metals / Residential	0.98	0.03	0.81	0.81	mg/Kg
CR97585	HG-SM	Mercury	NY / 375-6.8 Metals / Residential Restricted	0.98	0.03	0.81	0.81	mg/Kg
CR97585	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.98	0.03	0.18	0.18	mg/Kg
CR97585	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	258	0.41	63	63	mg/Kg
CR97587	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	101	0.7	50	50	mg/kg
CR97587	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	218	0.36	63	63	mg/Kg
CR97587	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	213	0.7	109	109	mg/Kg
CR97589	$PESTSM_NY	Dieldrin	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	7.6	3.7	5	5	ug/Kg
CR97589	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	265	0.7	50	50	mg/kg
CR97589	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	202	0.36	63	63	mg/Kg
CR97591	$PESTSM_NY	4,4' -DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	17	2.5	3.3	3.3	ug/Kg
CR97591	$PESTSM_NY	4,4' -DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	10	2.5	3.3	3.3	ug/Kg
CR97591	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	72.1	0.9	50	50	mg/kg
CR97591	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.30	0.03	0.18	0.18	mg/Kg
CR97591	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	368	0.44	63	63	mg/Kg
CR97591	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	191	0.9	109	109	mg/Kg
CR97592	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR97592	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR97592	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L
CR97592	$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	4.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	4.2	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	2.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benzo(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	4.3	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	3.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benzo(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	3.6	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	2.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	4.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	3.5	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	4.2	0.02	0.002	0.002	ug/L
CR97592	$8270-SIMR	Benzo(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	3.6	0.02	0.002	0.002	ug/L
CR97592	$PEST_GAWN	Heptachlor epoxide	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.049	0.01	0.01	ug/L
CR97592	$PEST_GAWN	4,4' -DDD	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	4,4' -DDE	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	4,4' -DDT	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	Aldrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	Chlordane	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.19	0.1	0.1	ug/L
CR97592	$PEST_GAWN	Dieldrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	Endrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.049	0.01	0.01	ug/L

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR97583 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR97592	$PEST_GAWN	Heptachlor	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.049	0.01	0.01	ug/L
CR97592	$PEST_GAWN	Heptachlor epoxide	NY / TOGS - Water Quality / GA Criteria	ND	0.049	0.03	0.03	ug/L
CR97592	$PEST_GAWN	Heptachlor	NY / TOGS - Water Quality / GA Criteria	ND	0.049	0.04	0.04	ug/L
CR97592	$PEST_GAWN	Chlordane	NY / TOGS - Water Quality / GA Criteria	ND	0.19	0.05	0.05	ug/L
CR97592	$PEST_GAWN	a-BHC	NY / TOGS - Water Quality / GA Criteria	ND	0.019	0.01	0.01	ug/L
CR97592	$PEST_GAWN	Toxaphene	NY / TOGS - Water Quality / GA Criteria	ND	1.9	0.06	0.06	ug/L
CR97592	$PEST_GAWN	Dieldrin	NY / TOGS - Water Quality / GA Criteria	ND	0.019	0.004	0.004	ug/L
CR97592	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	88.6	0.020	0.1	0.1	mg/L
CR97592	AS-WM	Arsenic	NY / TOGS - Water Quality / GA Criteria	0.139	0.004	0.025	0.025	mg/L
CR97592	BA-WM	Barium	NY / TOGS - Water Quality / GA Criteria	1.52	0.002	1	1	mg/L
CR97592	CR-WM	Chromium	NY / TOGS - Water Quality / GA Criteria	0.213	0.001	0.05	0.05	mg/L
CR97592	CU-WM	Copper	NY / TOGS - Water Quality / GA Criteria	1.19	0.005	0.2	0.2	mg/L
CR97592	D-MG	Magnesium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	902	1.1	35	35	mg/L
CR97592	D-NA	Sodium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	7080	110	20	20	mg/L
CR97592	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	225	0.10	0.3	0.3	mg/L
CR97592	HG-WM	Mercury	NY / TOGS - Water Quality / GA Criteria	0.0015	0.0002	0.0007	0.0007	mg/L
CR97592	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	944	1.0	35	35	mg/L
CR97592	MN-WM	Manganese	NY / TOGS - Water Quality / GA Criteria	1.84	0.010	0.3	0.3	mg/L
CR97592	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	7750	100	20	20	mg/L
CR97592	NI-WM	Nickel	NY / TOGS - Water Quality / GA Criteria	0.150	0.001	0.1	0.1	mg/L
CR97592	PB-WM	Lead	NY / TOGS - Water Quality / GA Criteria	2.88	0.001	0.025	0.025	mg/L
CR97592	SB-WM	Antimony	NY / TOGS - Water Quality / GA Criteria	0.029	0.003	0.003	0.003	mg/L
CR97593	$8260GWR	1,2-Dibromo-3-chloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.50	0.04	0.04	ug/L
CR97593	$8260GWR	1,2-Dibromoethane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.0006	0.0006	ug/L
CR97593	$8260GWR	1,2,3-Trichloropropane	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR97593	$8270-SIMR	Chrysene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.28	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.27	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benzo(k)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.24	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benz(a)anthracene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.24	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benzo(a)pyrene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.30	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benzo(b)fluoranthene	NY / TAGM - Semi-Volatiles / Groundwater Standards	0.24	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Chrysene	NY / TOGS - Water Quality / GA Criteria	0.28	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Indeno(1,2,3-cd)pyrene	NY / TOGS - Water Quality / GA Criteria	0.27	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benz(a)anthracene	NY / TOGS - Water Quality / GA Criteria	0.24	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benzo(k)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.24	0.02	0.002	0.002	ug/L
CR97593	$8270-SIMR	Benzo(b)fluoranthene	NY / TOGS - Water Quality / GA Criteria	0.24	0.02	0.002	0.002	ug/L
CR97593	$PEST_GAWN	Chlordane	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.98	0.1	0.1	ug/L
CR97593	$PEST_GAWN	Endosulfan Sulfate	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.1	0.1	ug/L
CR97593	$PEST_GAWN	Heptachlor epoxide	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.01	0.01	ug/L
CR97593	$PEST_GAWN	Endosulfan II	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.1	0.1	ug/L
CR97593	$PEST_GAWN	Endosulfan I	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.1	0.1	ug/L

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR97583 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR97593	$PEST_GAWN	Dieldrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	d-BHC	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.05	0.05	ug/L
CR97593	$PEST_GAWN	Endrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.01	0.01	ug/L
CR97593	$PEST_GAWN	4,4' -DDE	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	Heptachlor	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.25	0.01	0.01	ug/L
CR97593	$PEST_GAWN	4,4' -DDD	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	4,4' -DDT	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	a-BHC	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.05	0.05	ug/L
CR97593	$PEST_GAWN	Aldrin	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	b-BHC	NY / TAGM - Pest/Herb/PCBs / Groundwater Standards	ND	0.098	0.05	0.05	ug/L
CR97593	$PEST_GAWN	Dieldrin	NY / TOGS - Water Quality / GA Criteria	ND	0.098	0.004	0.004	ug/L
CR97593	$PEST_GAWN	a-BHC	NY / TOGS - Water Quality / GA Criteria	ND	0.098	0.01	0.01	ug/L
CR97593	$PEST_GAWN	d-BHC	NY / TOGS - Water Quality / GA Criteria	ND	0.098	0.04	0.04	ug/L
CR97593	$PEST_GAWN	b-BHC	NY / TOGS - Water Quality / GA Criteria	ND	0.098	0.04	0.04	ug/L
CR97593	$PEST_GAWN	Chlordane	NY / TOGS - Water Quality / GA Criteria	ND	0.98	0.05	0.05	ug/L
CR97593	$PEST_GAWN	Heptachlor epoxide	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.03	0.03	ug/L
CR97593	$PEST_GAWN	Toxaphene	NY / TOGS - Water Quality / GA Criteria	ND	9.8	0.06	0.06	ug/L
CR97593	$PEST_GAWN	Heptachlor	NY / TOGS - Water Quality / GA Criteria	ND	0.25	0.04	0.04	ug/L
CR97593	AL-WM	Aluminum	NY / TOGS - Water Quality / GA Criteria	42.3	0.020	0.1	0.1	mg/L
CR97593	AS-WM	Arsenic	NY / TOGS - Water Quality / GA Criteria	0.100	0.004	0.025	0.025	mg/L
CR97593	CR-WM	Chromium	NY / TOGS - Water Quality / GA Criteria	0.081	0.001	0.05	0.05	mg/L
CR97593	D-MG	Magnesium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	428	0.11	35	35	mg/L
CR97593	D-NA	Sodium (Dissolved)	NY / TOGS - Water Quality / GA Criteria	3590	11	20	20	mg/L
CR97593	FE-WM	Iron	NY / TOGS - Water Quality / GA Criteria	69.6	0.10	0.3	0.3	mg/L
CR97593	MG-WM	Magnesium	NY / TOGS - Water Quality / GA Criteria	446	0.10	35	35	mg/L
CR97593	MN-WM	Manganese	NY / TOGS - Water Quality / GA Criteria	1.06	0.010	0.3	0.3	mg/L
CR97593	NA-WM	Sodium	NY / TOGS - Water Quality / GA Criteria	3650	10	20	20	mg/L
CR97593	PB-WM	Lead	NY / TOGS - Water Quality / GA Criteria	0.263	0.001	0.025	0.025	mg/L
CR97595	$PESTSM_NY	4,4' -DDT	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	3.7	2.2	3.3	3.3	ug/Kg
CR97595	$PESTSM_NY	Dieldrin	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	17	3.6	5	5	ug/Kg
CR97597	$PESTSM_NY	4,4' -DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	45	2.3	3.3	3.3	ug/Kg
CR97597	$PESTSM_NY	Dieldrin	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	8.7	3.9	5	5	ug/Kg
CR97599	$PESTSM_NY	4,4' -DDE	NY / 375-6.8 PCBs/Pesticides / Unrestricted Use Soil	18	2.4	3.3	3.3	ug/Kg
CR97599	CU-SM	Copper	NY / 375-6.8 Metals / Unrestricted Use Soil	63.2	0.8	50	50	mg/kg
CR97599	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	183	0.42	63	63	mg/Kg
CR97603	PB-SM	Lead	NY / 375-6.8 Metals / Unrestricted Use Soil	142	0.37	63	63	mg/Kg
CR97603	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	310	0.7	109	109	mg/Kg
CR97605	HG-SM	Mercury	NY / 375-6.8 Metals / Unrestricted Use Soil	0.21	0.03	0.18	0.18	mg/Kg

Tuesday, November 12, 2024

Criteria: NY: 375, 375COM, 375IND, 375RRS, 375RS,

State: NY

Sample Criteria Exceedances Report

GCR97583 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
CR97605	ZN-SM	Zinc	NY / 375-6.8 Metals / Unrestricted Use Soil	206	0.7	109	109	mg/Kg
CR97785	$8260MER	Vinyl chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	25	20	20	ug/Kg
CR97785	$8260MER	1,2-Dichloroethane	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	25	20	20	ug/Kg
CR97785	$8260MER	Acetone	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	250	50	50	ug/Kg
CR97785	$8260MER	Methylene chloride	NY / 375-6.8 Volatiles / Unrestricted Use Soil	ND	100	50	50	ug/Kg

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

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Analysis Comments

November 12, 2024 SDG I.D.: GCR97583

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report:

ETPH Narration

AU-FID1 11/01/24-1: CR97591, CR97603, CR97605

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97591, CR97603, CR97605
Preceding CC N01A016 - None.
Succeeding CC N01A028 - % COD (surr) 34%L (30%)

The ETPH method allows for one discrimination check standard outlier.

AU-FID21 11/01/24-1: CR97585, CR97587, CR97589, CR97595, CR97597, CR97599, CR97601

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97585, CR97587, CR97589, CR97597
Preceding CC N01A003 - None.
Succeeding CC N01A016 - DRO (C10-C28) 32%H (30%)
Samples: CR97595, CR97599, CR97601
Preceding CC N01A016 - DRO (C10-C28) 32%H (30%)
Succeeding CC N01A028 - DRO (C10-C28) 31%H (30%)

The ETPH method allows for one discrimination check standard outlier.

Herbicide Narration

AU-ECD12 11/07/24-1: CR97591, CR97595, CR97597

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97591, CR97595, CR97597
Preceding CC N07B027 - Dalapon (1) 21%H (20%)
Succeeding CC N07B039 - None.

ICP Metals Narration

ARCOS-4 11/04/24 09:47 CR97592, CR97593

The following Continuing Calibration Verification (CCV) compounds did not meet criteria:
CCV 11/05/24 06:52: Thallium 113% (90-110) CR97592, CR97593
CCV 11/05/24 07:24: Thallium 117% (90-110) CR97592, CR97593

Additional criteria for CCV; Sodium and Potassium are poor performing elements, the laboratory's in-house limits are 85-115% (CCV).

PCB Narration

AU-ECD29 11/05/24-1: CR97591

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97591
Preceding CC N05B005 - None.
Succeeding CC N05B020 - DCBP SURR 30%L (20%), PCB 1260 38%L (%)

PEST Narration

AU-ECD33 11/05/24-1: CR97592, CR97603, CR97605

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November 12, 2024 SDG I.D.: GCR97583

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97603, CR97605
Preceding CC N05B051 - Methoxychlor 22%L (20%)
Succeeding CC N05B064 - Methoxychlor 22%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

AU-ECD35 11/04/24-1: CR97587, CR97595

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97587
Preceding CC N04B004 - Endrin aldehyde 21%L (20%), Heptachlor epoxide 25%L (20%)
Succeeding CC N04B020 - Heptachlor epoxide 22%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR97595
Preceding CC N04B020 - Heptachlor epoxide 22%L (20%)
Succeeding CC N04B027 - Heptachlor epoxide 21%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

AU-ECD35 11/05/24-1: CR97593, CR97597, CR97599, CR97601

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97597, CR97599, CR97601
Preceding CC N05B054 - Heptachlor epoxide 21%L (20%)
Succeeding CC N05B069 - Heptachlor epoxide 23%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR97593
Preceding CC N05B069 - Heptachlor epoxide 23%L (20%)
Succeeding CC N05B085 - Heptachlor epoxide 23%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

AU-ECD4 11/04/24-1: CR97585, CR97589, CR97591

The following Continuing Calibration compounds did not meet % deviation criteria:
Samples: CR97589, CR97591
Preceding CC N04A004 - % DCBP 27%L (20%)
Succeeding CC N04A020 - % DCBP 41%L (20%), 4,4'-DDE 24%L (20%), Endosulfan sulfate 25%L (20%), Endrin Ketone 25%L (20%), Methoxychlor 26%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR97585
Preceding CC N04A020 - % DCBP 41%L (20%), 4,4'-DDE 24%L (20%), Endosulfan sulfate 25%L (20%), Endrin Ketone 25%L (20%), Methoxychlor 26%L (20%)
Succeeding CC N04A027 - % DCBP 46%L (20%), % TCMX 23%L (20%), 4,4'-DDD 28%L (20%), 4,4'-DDE 37%L (20%), 4,4'-DDT 27%L (20%), A-CHLORDANE 26%L (20%), Endosulfan II 23%L (20%), Endosulfan sulfate 29%L (20%), Endrin Ketone 29%L (20%), Methoxychlor 34%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR97589, CR97591
Preceding CC N04B004 - None.
Succeeding CC N04B020 - Methoxychlor 24%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.
Samples: CR97585
Preceding CC N04B020 - Methoxychlor 24%L (20%)
Succeeding CC N04B027 - 4,4'-DDD 23%L (20%), d-BHC 21%L (20%), Methoxychlor 27%L (20%)
A low "1A" standard was run after the samples to demonstrate capability to detect any compounds outside of the CC acceptance criteria. All reported samples were ND for the affected compounds.

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NY # 11301

Analysis Comments

November 12, 2024 SDG I.D.: GCR97583

SVOA Narration

CHEM06 11/07/24-1: CR97592, CR97593

For 8270 full list, the DDT breakdown and pentachlorophenol & benzidine peak tailing were evaluated in the DFTPP tune and were found to be in control.
For 8270 BN list, benzidine peak tailing was evaluated in the DFTPP tune and was found to be in control.

The following Initial Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.082 (0.1)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: 3&4-Methylphenol (m&p-cresol) 22%H (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.079 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM29 11/01/24-1: CR97585, CR97587, CR97589

For 8270 full list, the DDT breakdown and pentachlorophenol & benzidine peak tailing were evaluated in the DFTPP tune and were found to be in control.
For 8270 BN list, benzidine peak tailing was evaluated in the DFTPP tune and was found to be in control.

The following Initial Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.085 (0.1), Hexachlorobenzene 0.088 (0.1)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: 1,2,4,5-Tetrachlorobenzene 22%L (20%), 3,3'-Dichlorobenzidine 30%L (20%), Azobenzene 21%L (20%), Benzo(ghi)perylene 29%H (20%), Indeno(1,2,3-cd)pyrene 23%H (20%), Pentachloronitrobenzene 24%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.074 (0.1), Hexachlorobenzene 0.080 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM36 11/04/24-1: CR97591, CR97595, CR97597, CR97599, CR97601, CR97603, CR97605

The following Continuing Calibration compounds did not meet % deviation criteria: Benzoic acid 22%H (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 2-Nitrophenol 0.095 (0.1)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

VOA Narration

CHEM03 11/02/24-1: CR97602, CR97604

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Analysis Comments

November 12, 2024 SDG I.D.: GCR97583

The following Initial Calibration compounds did not meet RSD% criteria: 1,2-Dibromo-3-chloropropane 23% (20%), Bromoform 25% (20%), Bromomethane 26% (20%), trans-1,3-Dichloropropene 22% (20%), trans-1,4-dichloro-2-butene 35% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.176 (0.2), Bromodichloromethane 0.266 (0.3), trans-1,3-Dichloropropene 0.267 (0.3)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: Acetone 23%L (20%), Bromomethane 34%L (20%), Chloroethane 28%L (20%), Chloromethane 27%L (20%), Dichlorodifluoromethane 30%L (20%), Trichlorofluoromethane 22%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.166 (0.2), 1,2-Dichloropropane 0.193 (0.2), Bromodichloromethane 0.261 (0.3), Ethylbenzene 0.393 (0.4), trans-1,3-Dichloropropene 0.278 (0.3)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM15 10/31/24-2: CR97592, CR97593

The following Initial Calibration compounds did not meet RSD% criteria: Bromoform 21% (20%), trans-1,4-dichloro-2-butene 23% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.

The following Continuing Calibration compounds did not meet % deviation criteria: Acrylonitrile 25%L (20%), Bromoform 26%H (20%), Bromomethane 24%L (20%), Dichlorodifluoromethane 26%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM18 11/04/24-1: CR97598, CR97600, CR97604

The following Initial Calibration compounds did not meet RSD% criteria: 1,2-Dibromo-3-chloropropane 22% (20%), Acetone 31% (20%), Bromoform 21% (20%), trans-1,4-dichloro-2-butene 28% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.198 (0.2), Bromoform 0.094 (0.1), Dibromochloromethane 0.198 (0.2), trans-1,3-Dichloropropene 0.293 (0.3)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: Acetone 26%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.190 (0.2)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM31 11/01/24-2: CR97583, CR97584, CR97586, CR97588, CR97590, CR97594, CR97596, CR97785

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Analysis Comments

November 12, 2024 SDG I.D.: GCR97583

The following Initial Calibration compounds did not meet RSD% criteria: Acetone 39% (20%), Methylene chloride 21% (20%)
The following Initial Calibration compounds did not meet maximum RSD% criteria: None.
The following Initial Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.168 (0.2), 1,2-Dibromoethane 0.187 (0.2), Ethylbenzene 0.392 (0.4)
The following Initial Calibration compounds did not meet minimum response factors: None.

The following Continuing Calibration compounds did not meet % deviation criteria: Acetone 36%L (20%), Methylene chloride 23%L (20%), Tetrahydrofuran (THF) 22%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.
The following Continuing Calibration compounds did not meet recommended response factors: 1,1,2-Trichloroethane 0.165 (0.2), 1,2-Dibromoethane 0.189 (0.2), Ethylbenzene 0.397 (0.4)
The following Continuing Calibration compounds did not meet minimum response factors: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

CHEM31 11/04/24-1: CR97586

The following Continuing Calibration compounds did not meet % deviation criteria: 1,2-Dibromo-3-chloropropane 22%L (20%), trans-1,4-dichloro-2-butene 32%L (20%)
The following Continuing Calibration compounds did not meet Maximum % deviation criteria: None.

Up to eight compounds can be outside of ICAL %RSD criteria and up to sixteen compounds can be outside of CCAL %Dev criteria if less than 40%.

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NY Temperature Narration

November 12, 2024

SDG I.D.: GCR97583

The samples in this delivery group were received at 1.5°C.
(Note acceptance criteria for relevant matrices is above freezing up to 6°C)

(page 1/2)

Cooler: Yes ☑ No ☐
Coolant: IPK ☑ ICE ☐ No ☐

NY/NJ/PA CHAIN OF CUSTODY RECORD

Temp 1.5°C Pg of

PHOENIX *Environmental Laboratories, Inc.*

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Client Services (860) 645-1102

Contact Options:
☐ Phone:
☐ Fax:
☐ Email:

Customer: Galli Eng
Address: 25 Pinelawn Rd
Melville, NY

Project: Desarrollo Gilbert (part Wash) Project P.O:
Report to: Jenni Chelus
Invoice to:
QUOTE # :

This section MUST be completed with Bottle Quantities.

Sampler's Signature
Date: 10/3/24

Client Sample - Information - Identification

Analysis Request

Matrix Code:
DW=Drinking Water **GW**=Ground Water **SW**=Surface Water **WW**=Waste Water
RW=Raw Water **SE**=Sediment **SL**=Sludge **S**=Soil **SD**=Solid **W**=Wipe **OIL**=Oil
B=Bulk **L**=Liquid

PHOENIX USE ONLY SAMPLE #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	*MS/MSD (May be billable at analysis unit rate)	VOCs	SVOCs + TAL Metals	Ha + Cyanide	Pest/Herb/PCB	Cont. Grab/Comp	Reactivity, Ignitability, Corrosivity	PFAS	Dissolve & metals	GL Amber 8 oz. [ ] w/H3PO4 [ ] NaHSO4 [ ] methanol [ ] H2O	Soil VOA Vials [ ] methanol [ ] H2O	GL Soil container (6) oz	GL Soil container (4) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 250ml	PL NaOH 250ml	PL HNO3 250ml	Bacteria Bottle w/thio	Bacteria Bottle as is
97583	TB 10324 LL	DW	10/3/24	1200		X								2											
97584	SB-6 Grab (9.5-10')	S	10/3/24	1400		X								5											
97585	SB-6 Composite	S		1405			X	X	X	X	X	X			2	1									
97586	SB-8 Grab (9.5-10')	S		1410		X								5											
97587	SB-8 Composite	S		1415			X	X	X	X	X	X			2	1									
97588	SB-7 Grab (9.5-10')	S		1430		X								5											
97589	SB-7 Composite	S		1435			X	X	X	X	X	X			2	1									
97590	SB-11 Grab (9.5-10')	S	10/3/24	1000		X								5											
97591	SB-11 Composite	S		1010			X	X	X	X	X	X			2	1									
97592	TW-11 (5-10')	GW		1030		X	X	X	X	X	X		X	3			5	6	2			2	1		
97593	TW-10 (5-10')	GW		1100		X	X	X	X	X	X		X	3	2	2	5	6	2			2	1		

Relinquished by:	Accepted by:	Date:	Time:
		10/3/24	1330
		10/3/24	1815

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☐ 4 Days*
☐ 5 Days*
☑ Standard
* SURCHARGE APPLIES

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ Impact to GW Soil Cleanup Criteria
☐ Impact to GW soil screen Criteria
☐ GW Criteria

NY
☑ TOGS GW
☑ CP-51 SOIL
☑ 375SCO Unrestricted Soil
☑ 375SCO Residential Soil
☑ 375SCO Residential Restricted Soil
☑ 375SCO Commercial Soil
☑ 375SCO Industrial Soil
☐ Subpart 5 DW

PA
☐ Clean Fill Limits
☐ PA-GW
☐ Reg Fill Limits
☐ PA Soil Restricted
☐ PA Soil non-restricted

State Samples Collected? ☐

Comments, Special Requirements or Regulations:

Data Format:
☑ Phoenix Std Report ☐ EQuIS
☑ Excel ☐ NJ Hazsite EDD
☑ PDF ☐ NY EZ EDD (ASP)
☐ GIS/Key ☐ Other

Data Package:
☐ NJ Reduced Deliv. * ☐ Other
☐ NY Enhanced (ASP B) *

*MS/MSD are considered site samples and will be billed as such in accordance with the prices quoted.

PEL-111 Rev 1/2023

Page 1 of 1

(page 2/2)

Cooler: Yes ☑ No ☐
Coolant: IPK ☑ ICE ☐ No ☐
Temp 5 °C Pg of

NY/NJ/PA CHAIN OF CUSTODY RECORD

PHOENIX Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Email: info@phoenixlabs.com Fax (860) 645-0823
Client Services (860) 645-8726

Contact Options:
☐ Phone:
☐ Fax:
☐ Email:

Customer: Gail's Eng.
Address: 35 Pine Lawn Rd
Melville, NY

Project: Inspiration Wharf (Port Washington)
Report to: Jenn Clarke
Invoice to:
QUOTE # :
Project P.O:

This section MUST be completed with Bottle Quantities.

Client Sample - Information - Identification

Sampler's Signature
Date: 10/31/24

Matrix Code:
DW=Drinking Water **GW**=Ground Water **SW**=Surface Water **WW**=Waste Water
RW=Raw Water **SE**=Sediment **SL**=Sludge **S**=Soil **SD**=Solid **W**=Wipe
OIL=Oil **B**=Bulk **L**=Liquid

Analysis Request: VOCs, SVOCs, TAL Metals, Hex Cr, PCBs, Hg, TPH, Ethanol, Reactivity, Cyanide, Sulfide, DEC, GRO/DRO

PHOENIX USE ONLY SAMPLE #	Customer Sample Identification	Sample Matrix	Date Sampled	Time Sampled	GL Amber 8 oz. w/H3PO4	Soil VOA Vials [ ] methanol [ ] H2O	GL Soil container (5) oz	GL Soil container (4) oz	40 ml VOA Vial [ ] As is [ ] HCl	GL Amber 1000ml [ ] As is [ ] H2SO4	PL As is [ ] 250ml [ ] 500ml [ ] 1000ml	PL H2SO4 [ ] 250ml [ ] 500ml	PL NaOH 250ml	PL HNO3 250ml	Bacteria Bottle w/hio	Bacteria Bottle as is
97594	SB-10 Grab (9.5-10)	S	10/31/24	1030			5									
97595	SB-10 composite			1035		2	1									
97596	SB-13 Grab (9.5-10)			1055			5									
97597	SB-13 composite			1100		2	1									
97598	SB-12 Grab (9.5-10)			1110			5									
97599	SB-12 composite			1120		2	1									
97600	SB-16 Grab (9.5-10)			1125			5									
97601	SB-16 composite			1130		2	1									
97602	SB-15 Grab (9.5-10)			1200			5									
97603	SB-15 composite			1210		2	1									
97604	SB-14 Grab (9.5-10)			1220			5									
97605	SB-14 composite		V	1225		2	1									

Relinquished by:	Accepted by:	Date:	Time:
		10/31/24	1320
		10/31/24	1845

Comments, Special Requirements or Regulations:
97785-TB HL

Data Format:
☑ Phoenix Std Report ☐ EQuIS
☑ Excel ☐ NJ Hazsite EDD
☑ PDF ☐ NY EZ EDD (ASP)
☐ GIS/Key ☐ Other

Turnaround:
☐ 1 Day*
☐ 2 Days*
☐ 3 Days*
☒ ~~5 Days~~
☑ 10 Days
☐ Other
* SURCHARGE APPLIES
Standard

NJ
☐ Res. Criteria
☐ Non-Res. Criteria
☐ Impact to GW Soil Cleanup Criteria
☐ Impact to GW soil screen Criteria
☐ GW Criteria

Data Package:
☐ NJ Reduced Deliv. *
☐ Other
☐ NY Enhanced (ASP B) *

NY
☒ TOGS GW
☒ CP-51 SOIL
☒ 375SCO Unrestricted Soil
☒ 375SCO Residential Soil
☒ 375SCO Residential Restricted Soil
☒ 375SCO Commercial Soil
☒ 375SCO Industrial Soil
☐ Subpart 5 DW

PA
☐ Clean Fill Limits
☐ PA-GW
☐ Reg Fill Limits
☐ PA Soil Restricted
☐ PA Soil non-restricted

State Samples Collected?

PHOENIX
Environmental Laboratories, Inc.

Tuesday, November 05, 2024

Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
SDG ID: GCR97606
Sample ID#s: CR97606 - CR97612

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis Shiller
Laboratory Director

NELAC - #NY11301
CT Lab Registration #PH-0618
MA Lab Registration #M-CT007
ME Lab Registration #CT-007
NH Lab Registration #213693-A,B
NJ Lab Registration #CT-003
NY Lab Registration #11301
PA Lab Registration #68-03530
RI Lab Registration #63
VT Lab Registration #VT11301

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

NY # 11301

Sample Id Cross Reference

November 05, 2024

SDG I.D.: GCR97606

Project ID: INSPIRATION WHARF (PORT WASHINGTON)

Client Id	Lab Id	Matrix
SV-14 (3`)	CR97606	AIR
SV-15 (3`)	CR97607	AIR
SV-16 (3`)	CR97608	AIR
SV-8 (3`)	CR97609	AIR
SV-9 (3`)	CR97610	AIR
SV-5 (3`)	CR97611	AIR
SV-1 (3`)	CR97612	AIR

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	12:29
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	751				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97606

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-14 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	10/31/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	10/31/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	10/31/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	10/31/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	10/31/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	10/31/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	10/31/24	KCA	5	
1,2,4-Trimethylbenzene	150	*1.02*	737	*5.01*	10/31/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	10/31/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	10/31/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	10/31/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	10/31/24	KCA	5	
1,3,5-Trimethylbenzene	48.2	*1.02*	237	*5.01*	10/31/24	KCA	5	
1,3-Butadiene	4.63	*2.26*	10.2	*5.00*	10/31/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	10/31/24	KCA	5	1
4-Ethyltoluene	46.6	*1.02*	229	*5.01*	10/31/24	KCA	5	1
4-Isopropyltoluene	7.98	*0.911*	43.8	*5.00*	10/31/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	ND	*1.22*	ND	*4.99*	10/31/24	KCA	5	
Acetone	287	E *2.11*	681	*5.01*	10/31/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	10/31/24	KCA	5	
Benzene	1.81	*1.57*	5.78	*5.01*	10/31/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	10/31/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97606

Client ID: SV-14 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	10/31/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	10/31/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	10/31/24	KCA	5	
Carbon Disulfide	2.17	*1.61*	6.75	*5.01*	10/31/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	10/31/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	10/31/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	10/31/24	KCA	5	
Chloroform	ND	*1.02*	ND	*4.98*	10/31/24	KCA	5	
Chloromethane	ND	*2.42*	ND	*4.99*	10/31/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	10/31/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	10/31/24	KCA	5	
Cyclohexane	9.04	*1.45*	31.1	*4.99*	10/31/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	10/31/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	10/31/24	KCA	5	
Ethanol	18.7	*2.66*	35.2	*5.01*	10/31/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	1
Ethylbenzene	6.54	*1.15*	28.4	*4.99*	10/31/24	KCA	5	
Heptane	4.11	*1.22*	16.8	*5.00*	10/31/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	10/31/24	KCA	5	
Hexane	3.49	*1.42*	12.3	*5.00*	10/31/24	KCA	5	
Isooctane	58.1	*1.07*	271	*4.99*	10/31/24	KCA	5	
Isopropylalcohol	2.83	*2.04*	6.95	*5.01*	10/31/24	KCA	5	
Isopropylbenzene	5.35	*1.02*	26.3	*5.01*	10/31/24	KCA	5	
m,p-Xylene	30.0	*1.15*	130	*4.99*	10/31/24	KCA	5	
Methyl Ethyl Ketone	8.07	*1.70*	23.8	*5.01*	10/31/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	10/31/24	KCA	5	
Naphthalene	18.0	*1.00*	94.2	*5.23*	10/31/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	10/31/24	KCA	5	1
o-Xylene	38.9	*1.15*	169	*4.99*	10/31/24	KCA	5	
Propylene	26.0	*2.91*	44.7	*5.01*	10/31/24	KCA	5	1
sec-Butylbenzene	5.22	*0.911*	28.6	*5.00*	10/31/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	10/31/24	KCA	5	
Tetrachloroethene	ND	*0.184*	ND	*1.25*	10/31/24	KCA	5	
Tetrahydrofuran	ND	*1.70*	ND	*5.01*	10/31/24	KCA	5	1
Toluene	12.8	*1.33*	48.2	*5.01*	10/31/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	10/31/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	10/31/24	KCA	5	
Trichloroethene	0.295	*0.185*	1.58	*0.99*	10/31/24	KCA	5	
Trichlorofluoromethane	ND	*0.891*	ND	*5.00*	10/31/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	10/31/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	10/31/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	94	*%*	94	*%*	10/31/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	95	*%*	95	*%*	10/31/24	KCA	5	
% IS-Bromochloromethane (5x)	91	*%*	91	*%*	10/31/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	117	*%*	117	*%*	10/31/24	KCA	5	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97606

Client ID: SV-14 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

E = Estimated value quantitated above calibration range for this compound.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	12:04
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	792				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97607

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-15 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	10/31/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	10/31/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	10/31/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	10/31/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	10/31/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	10/31/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	10/31/24	KCA	5	
1,2,4-Trimethylbenzene	146	*1.02*	717	*5.01*	10/31/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	10/31/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	10/31/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	10/31/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	10/31/24	KCA	5	
1,3,5-Trimethylbenzene	48.6	*1.02*	239	*5.01*	10/31/24	KCA	5	
1,3-Butadiene	7.69	*2.26*	17.0	*5.00*	10/31/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	10/31/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	10/31/24	KCA	5	1
4-Ethyltoluene	48.8	*1.02*	240	*5.01*	10/31/24	KCA	5	1
4-Isopropyltoluene	7.52	*0.911*	41.3	*5.00*	10/31/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	ND	*1.22*	ND	*4.99*	10/31/24	KCA	5	
Acetone	123	*2.11*	292	*5.01*	10/31/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	10/31/24	KCA	5	
Benzene	1.63	*1.57*	5.20	*5.01*	10/31/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	10/31/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97607

Client ID: SV-15 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	10/31/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	10/31/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	10/31/24	KCA	5	
Carbon Disulfide	4.97	*1.61*	15.5	*5.01*	10/31/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	10/31/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	10/31/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	10/31/24	KCA	5	
Chloroform	1.52	*1.02*	7.42	*4.98*	10/31/24	KCA	5	
Chloromethane	ND	*2.42*	ND	*4.99*	10/31/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	10/31/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	10/31/24	KCA	5	
Cyclohexane	7.79	*1.45*	26.8	*4.99*	10/31/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	10/31/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	10/31/24	KCA	5	
Ethanol	15.1	*2.66*	28.4	*5.01*	10/31/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	1
Ethylbenzene	9.01	*1.15*	39.1	*4.99*	10/31/24	KCA	5	
Heptane	5.15	*1.22*	21.1	*5.00*	10/31/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	10/31/24	KCA	5	
Hexane	6.60	*1.42*	23.2	*5.00*	10/31/24	KCA	5	
Isooctane	39.7	*1.07*	185	*4.99*	10/31/24	KCA	5	
Isopropylalcohol	ND	*2.04*	ND	*5.01*	10/31/24	KCA	5	
Isopropylbenzene	5.89	*1.02*	28.9	*5.01*	10/31/24	KCA	5	
m,p-Xylene	40.7	*1.15*	177	*4.99*	10/31/24	KCA	5	
Methyl Ethyl Ketone	4.55	*1.70*	13.4	*5.01*	10/31/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	10/31/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	10/31/24	KCA	5	
Naphthalene	21.1	*1.00*	110	*5.23*	10/31/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	10/31/24	KCA	5	1
o-Xylene	46.9	*1.15*	204	*4.99*	10/31/24	KCA	5	
Propylene	110	*2.91*	189	*5.01*	10/31/24	KCA	5	1
sec-Butylbenzene	4.89	*0.911*	26.8	*5.00*	10/31/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	10/31/24	KCA	5	
Tetrachloroethene	0.255	*0.184*	1.73	*1.25*	10/31/24	KCA	5	
Tetrahydrofuran	ND	*1.70*	ND	*5.01*	10/31/24	KCA	5	1
Toluene	15.0	*1.33*	56.5	*5.01*	10/31/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	10/31/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	10/31/24	KCA	5	
Trichloroethene	ND	*0.185*	ND	*0.99*	10/31/24	KCA	5	
Trichlorofluoromethane	ND	*0.891*	ND	*5.00*	10/31/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	10/31/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	10/31/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	88	*%*	88	*%*	10/31/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	97	*%*	97	*%*	10/31/24	KCA	5	
% IS-Bromochloromethane (5x)	97	*%*	97	*%*	10/31/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	135	*%*	135	*%*	10/31/24	KCA	5	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97607

Client ID: SV-15 (3`)

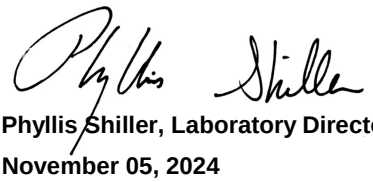
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	11:29
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	828				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97608

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-16 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	11/01/24	KCA	5	
1,2,4-Trimethylbenzene	159	*1.02*	781	*5.01*	11/01/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	11/01/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	11/01/24	KCA	5	
1,3,5-Trimethylbenzene	53.3	*1.02*	262	*5.01*	11/01/24	KCA	5	
1,3-Butadiene	9.20	*2.26*	20.3	*5.00*	11/01/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	1
4-Ethyltoluene	49.8	*1.02*	245	*5.01*	11/01/24	KCA	5	1
4-Isopropyltoluene	8.95	*0.911*	49.1	*5.00*	11/01/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	
Acetone	160	*2.11*	380	*5.01*	11/01/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	11/01/24	KCA	5	
Benzene	1.77	*1.57*	5.65	*5.01*	11/01/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97608

Client ID: SV-16 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	11/01/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	11/01/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	11/01/24	KCA	5	
Carbon Disulfide	3.01	*1.61*	9.37	*5.01*	11/01/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	11/01/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	11/01/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	11/01/24	KCA	5	
Chloroform	ND	*1.02*	ND	*4.98*	11/01/24	KCA	5	
Chloromethane	ND	*2.42*	ND	*4.99*	11/01/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Cyclohexane	10.2	*1.45*	35.1	*4.99*	11/01/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	11/01/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	11/01/24	KCA	5	
Ethanol	21.7	*2.66*	40.9	*5.01*	11/01/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	1
Ethylbenzene	8.05	*1.15*	34.9	*4.99*	11/01/24	KCA	5	
Heptane	4.09	*1.22*	16.8	*5.00*	11/01/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	11/01/24	KCA	5	
Hexane	3.10	*1.42*	10.9	*5.00*	11/01/24	KCA	5	
Isooctane	54.6	*1.07*	254	*4.99*	11/01/24	KCA	5	
Isopropylalcohol	3.29	*2.04*	8.08	*5.01*	11/01/24	KCA	5	
Isopropylbenzene	5.85	*1.02*	28.7	*5.01*	11/01/24	KCA	5	
m,p-Xylene	37.7	*1.15*	164	*4.99*	11/01/24	KCA	5	
Methyl Ethyl Ketone	8.23	*1.70*	24.3	*5.01*	11/01/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	11/01/24	KCA	5	
Naphthalene	25.6	*1.00*	134	*5.23*	11/01/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	11/01/24	KCA	5	1
o-Xylene	44.4	*1.15*	193	*4.99*	11/01/24	KCA	5	
Propylene	98.7	*2.91*	170	*5.01*	11/01/24	KCA	5	1
sec-Butylbenzene	5.79	*0.911*	31.8	*5.00*	11/01/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	11/01/24	KCA	5	
Tetrachloroethene	ND	*0.184*	ND	*1.25*	11/01/24	KCA	5	
Tetrahydrofuran	ND	*1.70*	ND	*5.01*	11/01/24	KCA	5	1
Toluene	15.2	*1.33*	57.2	*5.01*	11/01/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	11/01/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Trichloroethene	ND	*0.185*	ND	*0.99*	11/01/24	KCA	5	
Trichlorofluoromethane	ND	*0.891*	ND	*5.00*	11/01/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	11/01/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	11/01/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	91	*%*	91	*%*	11/01/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	101	*%*	101	*%*	11/01/24	KCA	5	
% IS-Bromochloromethane (5x)	96	*%*	96	*%*	11/01/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	130	*%*	130	*%*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97608

Client ID: SV-16 (3`)

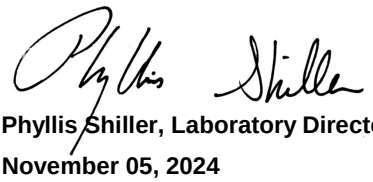
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.



Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	14:16
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	771				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97609

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-8 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	11/01/24	KCA	5	
1,2,4-Trimethylbenzene	150	*1.02*	737	*5.01*	11/01/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	11/01/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	11/01/24	KCA	5	
1,3,5-Trimethylbenzene	52.5	*1.02*	258	*5.01*	11/01/24	KCA	5	
1,3-Butadiene	8.45	*2.26*	18.7	*5.00*	11/01/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	1
4-Ethyltoluene	54.4	*1.02*	267	*5.01*	11/01/24	KCA	5	1
4-Isopropyltoluene	11.4	*0.911*	62.5	*5.00*	11/01/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	2.17	*1.22*	8.88	*4.99*	11/01/24	KCA	5	
Acetone	330	*4.21*	783	*10.0*	11/01/24	KCA	10	
Acrylonitrile	ND	*2.31*	ND	*5.01*	11/01/24	KCA	5	
Benzene	6.24	*1.57*	19.9	*5.01*	11/01/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97609

Client ID: SV-8 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	11/01/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	11/01/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	11/01/24	KCA	5	
Carbon Disulfide	6.15	*1.61*	19.1	*5.01*	11/01/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	11/01/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	11/01/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	11/01/24	KCA	5	
Chloroform	ND	*1.02*	ND	*4.98*	11/01/24	KCA	5	
Chloromethane	ND	*2.42*	ND	*4.99*	11/01/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Cyclohexane	7.98	*1.45*	27.5	*4.99*	11/01/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	11/01/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	11/01/24	KCA	5	
Ethanol	27.6	*2.66*	52.0	*5.01*	11/01/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	1
Ethylbenzene	6.88	*1.15*	29.9	*4.99*	11/01/24	KCA	5	
Heptane	11.6	*1.22*	47.5	*5.00*	11/01/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	11/01/24	KCA	5	
Hexane	21.1	*1.42*	74.3	*5.00*	11/01/24	KCA	5	
Isooctane	462	*3.22*	2150	*15.0*	11/01/24	KCA	15	
Isopropylalcohol	5.65	*2.04*	13.9	*5.01*	11/01/24	KCA	5	
Isopropylbenzene	6.53	*1.02*	32.1	*5.01*	11/01/24	KCA	5	
m,p-Xylene	29.6	*1.15*	128	*4.99*	11/01/24	KCA	5	
Methyl Ethyl Ketone	22.7	*1.70*	66.9	*5.01*	11/01/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
Methylene Chloride	5.42	*4.32*	18.8	*15.0*	11/01/24	KCA	5	
Naphthalene	12.9	*1.00*	67.5	*5.23*	11/01/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	11/01/24	KCA	5	1
o-Xylene	37.2	*1.15*	161	*4.99*	11/01/24	KCA	5	
Propylene	70.4	*2.91*	121	*5.01*	11/01/24	KCA	5	1
sec-Butylbenzene	10.2	*0.911*	56.0	*5.00*	11/01/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	11/01/24	KCA	5	
Tetrachloroethene	1.82	*0.184*	12.3	*1.25*	11/01/24	KCA	5	
Tetrahydrofuran	ND	*1.70*	ND	*5.01*	11/01/24	KCA	5	1
Toluene	74.4	*1.33*	280	*5.01*	11/01/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	11/01/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Trichloroethene	0.555	*0.185*	2.98	*0.99*	11/01/24	KCA	5	
Trichlorofluoromethane	1.86	*0.891*	10.4	*5.00*	11/01/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	11/01/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	11/01/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	111	*%*	111	*%*	11/01/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	107	*%*	107	*%*	11/01/24	KCA	5	
% IS-Bromochloromethane (5x)	103	*%*	103	*%*	11/01/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	120	*%*	120	*%*	11/01/24	KCA	5	
% Bromofluorobenzene (10x)	106	*%*	106	*%*	11/01/24	KCA	10	
% IS-1,4-Difluorobenzene (10x)	105	*%*	105	*%*	11/01/24	KCA	10	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97609

Client ID: SV-8 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution
% IS-Bromochloromethane (10x)	104	%	104	%	11/01/24	KCA	10
% IS-Chlorobenzene-d5 (10x)	116	%	116	%	11/01/24	KCA	10
% Bromofluorobenzene (15x)	99	%	99	%	11/01/24	KCA	15
% IS-1,4-Difluorobenzene (15x)	102	%	102	%	11/01/24	KCA	15
% IS-Bromochloromethane (15x)	101	%	101	%	11/01/24	KCA	15
% IS-Chlorobenzene-d5 (15x)	107	%	107	%	11/01/24	KCA	15

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

The canister was received under no vacuum, therefore sample results may not be representative.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	12:28
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	797				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97610

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-9 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	11/01/24	KCA	5	
1,2,4-Trimethylbenzene	128	*1.02*	629	*5.01*	11/01/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	11/01/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	11/01/24	KCA	5	
1,3,5-Trimethylbenzene	40.9	*1.02*	201	*5.01*	11/01/24	KCA	5	
1,3-Butadiene	31.2	*2.26*	69.0	*5.00*	11/01/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	1
4-Ethyltoluene	41.5	*1.02*	204	*5.01*	11/01/24	KCA	5	1
4-Isopropyltoluene	6.65	*0.911*	36.5	*5.00*	11/01/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	2.77	*1.22*	11.3	*4.99*	11/01/24	KCA	5	
Acetone	123	*2.11*	292	*5.01*	11/01/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	11/01/24	KCA	5	
Benzene	13.7	*1.57*	43.7	*5.01*	11/01/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97610

Client ID: SV-9 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	11/01/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	11/01/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	11/01/24	KCA	5	
Carbon Disulfide	11.6	*1.61*	36.1	*5.01*	11/01/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	11/01/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	11/01/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	11/01/24	KCA	5	
Chloroform	2.29	*1.02*	11.2	*4.98*	11/01/24	KCA	5	
Chloromethane	2.74	*2.42*	5.65	*4.99*	11/01/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Cyclohexane	7.10	*1.45*	24.4	*4.99*	11/01/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	11/01/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	11/01/24	KCA	5	
Ethanol	30.9	*2.66*	58.2	*5.01*	11/01/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	1
Ethylbenzene	5.14	*1.15*	22.3	*4.99*	11/01/24	KCA	5	
Heptane	3.99	*1.22*	16.3	*5.00*	11/01/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	11/01/24	KCA	5	
Hexane	6.36	*1.42*	22.4	*5.00*	11/01/24	KCA	5	
Isooctane	17.6	*1.07*	82.0	*4.99*	11/01/24	KCA	5	
Isopropylalcohol	5.72	*2.04*	14.1	*5.01*	11/01/24	KCA	5	
Isopropylbenzene	4.02	*1.02*	19.7	*5.01*	11/01/24	KCA	5	
m,p-Xylene	30.3	*1.15*	131	*4.99*	11/01/24	KCA	5	
Methyl Ethyl Ketone	32.1	*1.70*	94.6	*5.01*	11/01/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	11/01/24	KCA	5	
Naphthalene	19.0	*1.00*	99.4	*5.23*	11/01/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	11/01/24	KCA	5	1
o-Xylene	31.5	*1.15*	137	*4.99*	11/01/24	KCA	5	
Propylene	284	*5.81*	488	*10.0*	11/01/24	KCA	10	1
sec-Butylbenzene	3.70	*0.911*	20.3	*5.00*	11/01/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	11/01/24	KCA	5	
Tetrachloroethene	3.27	*0.184*	22.2	*1.25*	11/01/24	KCA	5	
Tetrahydrofuran	2.34	*1.70*	6.90	*5.01*	11/01/24	KCA	5	1
Toluene	13.1	*1.33*	49.3	*5.01*	11/01/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	11/01/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Trichloroethene	1.11	*0.185*	5.96	*0.99*	11/01/24	KCA	5	
Trichlorofluoromethane	16.2	*0.891*	91.0	*5.00*	11/01/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	11/01/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	11/01/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	107	*%*	107	*%*	11/01/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	104	*%*	104	*%*	11/01/24	KCA	5	
% IS-Bromochloromethane (5x)	99	*%*	99	*%*	11/01/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	109	*%*	109	*%*	11/01/24	KCA	5	
% Bromofluorobenzene (10x)	103	*%*	103	*%*	11/01/24	KCA	10	
% IS-1,4-Difluorobenzene (10x)	94	*%*	94	*%*	11/01/24	KCA	10	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97610

Client ID: SV-9 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution
% IS-Bromochloromethane (10x)	91	%	91	%	11/01/24	KCA	10
% IS-Chlorobenzene-d5 (10x)	101	%	101	%	11/01/24	KCA	10

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

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Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	11:53
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	757				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97611

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-5 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	11/01/24	KCA	5	
1,2,4-Trimethylbenzene	144	*1.02*	707	*5.01*	11/01/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	11/01/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	11/01/24	KCA	5	
1,3,5-Trimethylbenzene	45.3	*1.02*	223	*5.01*	11/01/24	KCA	5	
1,3-Butadiene	ND	*2.26*	ND	*5.00*	11/01/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	1
4-Ethyltoluene	33.6	*1.02*	165	*5.01*	11/01/24	KCA	5	1
4-Isopropyltoluene	8.42	*0.911*	46.2	*5.00*	11/01/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	
Acetone	15.2	*2.11*	36.1	*5.01*	11/01/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	11/01/24	KCA	5	
Benzene	ND	*1.57*	ND	*5.01*	11/01/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97611

Client ID: SV-5 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	11/01/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	11/01/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	11/01/24	KCA	5	
Carbon Disulfide	2.03	*1.61*	6.32	*5.01*	11/01/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	11/01/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	11/01/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	11/01/24	KCA	5	
Chloroform	ND	*1.02*	ND	*4.98*	11/01/24	KCA	5	
Chloromethane	ND	*2.42*	ND	*4.99*	11/01/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Cyclohexane	ND	*1.45*	ND	*4.99*	11/01/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	11/01/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	11/01/24	KCA	5	
Ethanol	6.08	*2.66*	11.4	*5.01*	11/01/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	1
Ethylbenzene	2.53	*1.15*	11.0	*4.99*	11/01/24	KCA	5	
Heptane	ND	*1.22*	ND	*5.00*	11/01/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	11/01/24	KCA	5	
Hexane	ND	*1.42*	ND	*5.00*	11/01/24	KCA	5	
Isooctane	4.16	*1.07*	19.4	*4.99*	11/01/24	KCA	5	
Isopropylalcohol	ND	*2.04*	ND	*5.01*	11/01/24	KCA	5	
Isopropylbenzene	2.57	*1.02*	12.6	*5.01*	11/01/24	KCA	5	
m,p-Xylene	14.8	*1.15*	64.2	*4.99*	11/01/24	KCA	5	
Methyl Ethyl Ketone	ND	*1.70*	ND	*5.01*	11/01/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	11/01/24	KCA	5	
Naphthalene	31.0	*1.00*	162	*5.23*	11/01/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	11/01/24	KCA	5	1
o-Xylene	20.2	*1.15*	87.7	*4.99*	11/01/24	KCA	5	
Propylene	9.94	*2.91*	17.1	*5.01*	11/01/24	KCA	5	1
sec-Butylbenzene	4.17	*0.911*	22.9	*5.00*	11/01/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	11/01/24	KCA	5	
Tetrachloroethene	ND	*0.184*	ND	*1.25*	11/01/24	KCA	5	
Tetrahydrofuran	ND	*1.70*	ND	*5.01*	11/01/24	KCA	5	1
Toluene	2.32	*1.33*	8.74	*5.01*	11/01/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	11/01/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Trichloroethene	ND	*0.185*	ND	*0.99*	11/01/24	KCA	5	
Trichlorofluoromethane	ND	*0.891*	ND	*5.00*	11/01/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	11/01/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	11/01/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	98	*%*	98	*%*	11/01/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	89	*%*	89	*%*	11/01/24	KCA	5	
% IS-Bromochloromethane (5x)	89	*%*	89	*%*	11/01/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	97	*%*	97	*%*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97611

Client ID: SV-5 (3`)

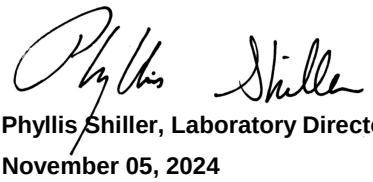
Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

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BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

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Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

NY # 11301

Analysis Report

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Sample Information		Custody Information		Date	Time
Matrix:	AIR	Collected by:	JC	10/31/24	15:08
Location Code:	GALLI-ENG	Received by:	SW	10/31/24	18:15
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					
Canister Id:	753				

Laboratory Data

SDG ID: GCR97606
Phoenix ID: CR97612

Project ID: INSPIRATION WHARF (PORT WASHINGTON)
Client ID: SV-1 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Volatiles (TO15)								
1,1,1,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	1
1,1,1-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1,2,2-Tetrachloroethane	ND	*0.729*	ND	*5.00*	11/01/24	KCA	5	
1,1,2-Trichloroethane	ND	*0.917*	ND	*5.00*	11/01/24	KCA	5	
1,1-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,1-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
1,2,4-Trichlorobenzene	ND	*0.674*	ND	*5.00*	11/01/24	KCA	5	
1,2,4-Trimethylbenzene	170	*1.02*	835	*5.01*	11/01/24	KCA	5	
1,2-Dibromoethane(EDB)	ND	*0.651*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,2-Dichloroethane	ND	*1.24*	ND	*5.02*	11/01/24	KCA	5	
1,2-dichloropropane	ND	*1.08*	ND	*4.99*	11/01/24	KCA	5	
1,2-Dichlorotetrafluoroethane	ND	*0.716*	ND	*5.00*	11/01/24	KCA	5	
1,3,5-Trimethylbenzene	74.7	*1.02*	367	*5.01*	11/01/24	KCA	5	
1,3-Butadiene	31.3	*2.26*	69.2	*5.00*	11/01/24	KCA	5	
1,3-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dichlorobenzene	ND	*0.832*	ND	*5.00*	11/01/24	KCA	5	
1,4-Dioxane	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
2-Hexanone(MBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	1
4-Ethyltoluene	51.2	*1.02*	252	*5.01*	11/01/24	KCA	5	1
4-Isopropyltoluene	11.1	*0.911*	60.9	*5.00*	11/01/24	KCA	5	1
4-Methyl-2-pentanone(MIBK)	ND	*1.22*	ND	*4.99*	11/01/24	KCA	5	
Acetone	142	*2.11*	337	*5.01*	11/01/24	KCA	5	
Acrylonitrile	ND	*2.31*	ND	*5.01*	11/01/24	KCA	5	
Benzene	10.3	*1.57*	32.9	*5.01*	11/01/24	KCA	5	
Benzyl chloride	ND	*0.966*	ND	*5.00*	11/01/24	KCA	5	

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97612

Client ID: SV-1 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution	
Bromodichloromethane	ND	*0.747*	ND	*5.00*	11/01/24	KCA	5	
Bromoform	ND	*0.484*	ND	*5.00*	11/01/24	KCA	5	
Bromomethane	ND	*1.29*	ND	*5.01*	11/01/24	KCA	5	
Carbon Disulfide	8.21	*1.61*	25.5	*5.01*	11/01/24	KCA	5	
Carbon Tetrachloride	ND	*0.159*	ND	*1.00*	11/01/24	KCA	5	
Chlorobenzene	ND	*1.09*	ND	*5.01*	11/01/24	KCA	5	
Chloroethane	ND	*1.90*	ND	*5.01*	11/01/24	KCA	5	
Chloroform	ND	*1.02*	ND	*4.98*	11/01/24	KCA	5	
Chloromethane	5.38	*2.42*	11.1	*4.99*	11/01/24	KCA	5	
Cis-1,2-Dichloroethene	ND	*0.252*	ND	*1.00*	11/01/24	KCA	5	
cis-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Cyclohexane	ND	*1.45*	ND	*4.99*	11/01/24	KCA	5	
Dibromochloromethane	ND	*0.587*	ND	*5.00*	11/01/24	KCA	5	
Dichlorodifluoromethane	ND	*1.01*	ND	*4.99*	11/01/24	KCA	5	
Ethanol	46.9	*2.66*	88.3	*5.01*	11/01/24	KCA	5	1
Ethyl acetate	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	1
Ethylbenzene	7.05	*1.15*	30.6	*4.99*	11/01/24	KCA	5	
Heptane	ND	*1.22*	ND	*5.00*	11/01/24	KCA	5	
Hexachlorobutadiene	ND	*0.469*	ND	*5.00*	11/01/24	KCA	5	
Hexane	14.6	*1.42*	51.4	*5.00*	11/01/24	KCA	5	
Isooctane	95.1	*1.07*	443	*4.99*	11/01/24	KCA	5	
Isopropylalcohol	6.17	*2.04*	15.2	*5.01*	11/01/24	KCA	5	
Isopropylbenzene	9.27	*1.02*	45.5	*5.01*	11/01/24	KCA	5	
m,p-Xylene	32.1	*1.15*	139	*4.99*	11/01/24	KCA	5	
Methyl Ethyl Ketone	32.1	*1.70*	94.6	*5.01*	11/01/24	KCA	5	
Methyl tert-butyl ether(MTBE)	ND	*1.39*	ND	*5.01*	11/01/24	KCA	5	
Methylene Chloride	ND	*4.32*	ND	*15.0*	11/01/24	KCA	5	
Naphthalene	18.4	*1.00*	96.3	*5.23*	11/01/24	KCA	5	
n-Butylbenzene	ND	*0.911*	ND	*5.00*	11/01/24	KCA	5	1
o-Xylene	54.9	*1.15*	238	*4.99*	11/01/24	KCA	5	
Propylene	361	*5.81*	621	*10.0*	11/01/24	KCA	10	1
sec-Butylbenzene	11.6	*0.911*	63.6	*5.00*	11/01/24	KCA	5	1
Styrene	ND	*1.17*	ND	*4.98*	11/01/24	KCA	5	
Tetrachloroethene	0.940	*0.184*	6.37	*1.25*	11/01/24	KCA	5	
Tetrahydrofuran	5.14	*1.70*	15.1	*5.01*	11/01/24	KCA	5	1
Toluene	15.9	*1.33*	59.9	*5.01*	11/01/24	KCA	5	
Trans-1,2-Dichloroethene	ND	*1.26*	ND	*4.99*	11/01/24	KCA	5	
trans-1,3-Dichloropropene	ND	*1.10*	ND	*4.99*	11/01/24	KCA	5	
Trichloroethene	0.230	*0.185*	1.24	*0.99*	11/01/24	KCA	5	
Trichlorofluoromethane	ND	*0.891*	ND	*5.00*	11/01/24	KCA	5	
Trichlorotrifluoroethane	ND	*0.653*	ND	*5.00*	11/01/24	KCA	5	
Vinyl Chloride	ND	*0.390*	ND	*1.00*	11/01/24	KCA	5	
QA/QC Surrogates/Internals								
% Bromofluorobenzene (5x)	95	*%*	95	*%*	11/01/24	KCA	5	
% IS-1,4-Difluorobenzene (5x)	100	*%*	100	*%*	11/01/24	KCA	5	
% IS-Bromochloromethane (5x)	92	*%*	92	*%*	11/01/24	KCA	5	
% IS-Chlorobenzene-d5 (5x)	128	*%*	128	*%*	11/01/24	KCA	5	
% Bromofluorobenzene (10x)	88	*%*	88	*%*	11/01/24	KCA	10	
% IS-1,4-Difluorobenzene (10x)	84	*%*	84	*%*	11/01/24	KCA	10	

Ver 1

Project ID: INSPIRATION WHARF (PORT WASHINGTON) Phoenix I.D.: CR97612

Client ID: SV-1 (3`)

Parameter	ppbv Result	ppbv RL	ug/m3 Result	ug/m3 RL	Date/Time	By	Dilution
% IS-Bromochloromethane (10x)	85	%	85	%	11/01/24	KCA	10
% IS-Chlorobenzene-d5 (10x)	111	%	111	%	11/01/24	KCA	10

1 = This parameter is not certified by the primary accrediting authority (NY NELAC) for this matrix. NY NELAC does not offer certification for all parameters at this time.

RL/PQL=Reporting/Practical Quantitation Level (Equivalent to NELAC LOQ, Limit of Quantitation) ND=Not Detected at RL/PQL
BRL=Below Reporting Level L=Biased Low
QA/QC Surrogates: Surrogates are compounds (preceeded with a %) added by the lab to determine analysis efficiency. Surrogate results(%) listed in the report are not "detected" compounds.

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200.
The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 05, 2024

Reviewed and Released by: Greg Lawrence, Assistant Lab Director

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Canister Sampling Information

November 05, 2024

FOR: Attn: Jennifer Cherlin
Galli Engineering, P.C.
35 Pinelawn Road Suite 209E
Melville, NY 11747

Location Code: GALLI-ENG

SDG I.D.: GCR97606

Project ID: INSPIRATION WHARF (PORT WASHINGTON)

						Laboratory					Field			
Client Id	Lab Id	Canister Id	Canister Type	Reg. Id	Chk Out Date	Out Hg	In Hg	Out Flow	In Flow	Flow RPD	Start Hg	End Hg	Sampling Start Date	Sampling End Date
SV-14 (3`)	CR97606	751	1.4L	10617	10/24/24	-30	-2	255	247	3.2	-26	-5	10/31/24 12:25	10/31/24 12:29
SV-15 (3`)	CR97607	792	1.4L	10585	10/24/24	-30	-3	252	256	1.6	-27	-5	10/31/24 12:00	10/31/24 12:04
SV-16 (3`)	CR97608	828	1.4L	5520	10/24/24	-30	-3	258	251	2.8	-27	-5	10/31/24 11:25	10/31/24 11:29
SV-8 (3`)	CR97609	771	1.4L	5382	10/24/24	-30	0	256	256	0.0	-26	-5	10/30/24 14:12	10/30/24 14:16
SV-9 (3`)	CR97610	797	1.4L	7042	10/24/24	-30	-4	253	250	1.2	-26	-5	10/30/24 12:23	10/30/24 12:28
SV-5 (3`)	CR97611	757	1.4L	10646	10/24/24	-30	-4	243	244	0.4	-28	-5	10/30/24 11:49	10/30/24 11:53
SV-1 (3`)	CR97612	753	1.4L	10610	10/24/24	-30	-4	258	257	0.4	-27	-5	10/29/24 15:04	10/29/24 15:08

PHOENIX

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

QA/QC Report

November 05, 2024

QA/QC Data

SDG I.D.: GCR97606

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
QA/QC Batch 756389 (ppbv), QC Sample No: CR96988 (CR97611 (5X) , CR97612 (5X))												
Volatiles												
1,1,1,2-Tetrachloroethane	ND	0.150	ND	1.03	93	ND	ND	ND	ND	NC	70 - 130	25
1,1,1-Trichloroethane	ND	0.180	ND	0.98	108	ND	ND	ND	ND	NC	70 - 130	25
1,1,2,2-Tetrachloroethane	ND	0.150	ND	1.03	90	ND	ND	ND	ND	NC	70 - 130	25
1,1,2-Trichloroethane	ND	0.180	ND	0.98	97	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethane	ND	0.250	ND	1.01	104	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethene	ND	0.050	ND	0.20	106	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trichlorobenzene	ND	0.130	ND	0.96	62	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trimethylbenzene	ND	0.200	ND	0.98	101	1.10	1.01	0.224	0.205	NC	70 - 130	25
1,2-Dibromoethane(EDB)	ND	0.130	ND	1.00	99	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichlorobenzene	ND	0.170	ND	1.02	85	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichloroethane	ND	0.250	ND	1.01	108	ND	ND	ND	ND	NC	70 - 130	25
1,2-dichloropropane	ND	0.220	ND	1.02	95	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichlorotetrafluoroethane	ND	0.140	ND	0.98	106	ND	ND	ND	ND	NC	70 - 130	25
1,3,5-Trimethylbenzene	ND	0.200	ND	0.98	99	ND	ND	ND	ND	NC	70 - 130	25
1,3-Butadiene	ND	0.450	ND	0.99	104	ND	ND	ND	ND	NC	70 - 130	25
1,3-Dichlorobenzene	ND	0.170	ND	1.02	89	ND	ND	ND	ND	NC	70 - 130	25
1,4-Dichlorobenzene	ND	0.170	ND	1.02	97	ND	ND	ND	ND	NC	70 - 130	25
1,4-Dioxane	ND	0.280	ND	1.01	93	ND	ND	ND	ND	NC	70 - 130	25
2,2,4-Trimethylpentane	ND	0.210	ND	0.98	103	ND	ND	ND	ND	NC	70 - 130	25
2-Hexanone(MBK)	ND	0.240	ND	0.98	108	ND	ND	ND	ND	NC	70 - 130	25
4-Ethyltoluene	ND	0.200	ND	0.98	102	ND	ND	ND	ND	NC	70 - 130	25
4-Isopropyltoluene	ND	0.180	ND	0.99	93	2.34	2.28	0.426	0.415	NC	70 - 130	25
4-Methyl-2-pentanone(MIBK)	ND	0.240	ND	0.98	104	ND	ND	ND	ND	NC	70 - 130	25
Acetone	ND	0.420	ND	1.00	104	50.8	49.1	21.4	20.7	3.3	70 - 130	25
Acrylonitrile	ND	0.460	ND	1.00	88	ND	ND	ND	ND	NC	70 - 130	25
Benzene	ND	0.310	ND	0.99	101	ND	ND	ND	ND	NC	70 - 130	25
Benzyl chloride	ND	0.190	ND	0.98	97	ND	ND	ND	ND	NC	70 - 130	25
Bromodichloromethane	ND	0.150	ND	1.00	96	ND	ND	ND	ND	NC	70 - 130	25
Bromoform	ND	0.097	ND	1.00	97	ND	ND	ND	ND	NC	70 - 130	25
Bromomethane	ND	0.260	ND	1.01	105	ND	ND	ND	ND	NC	70 - 130	25
Carbon Disulfide	ND	0.320	ND	1.00	102	ND	ND	ND	ND	NC	70 - 130	25
Carbon Tetrachloride	ND	0.032	ND	0.20	106	0.53	0.53	0.085	0.085	NC	70 - 130	25
Chlorobenzene	ND	0.220	ND	1.01	95	ND	ND	ND	ND	NC	70 - 130	25
Chloroethane	ND	0.380	ND	1.00	105	ND	ND	ND	ND	NC	70 - 130	25
Chloroform	ND	0.200	ND	0.98	101	1.88	1.89	0.385	0.388	NC	70 - 130	25
Chloromethane	ND	0.480	ND	0.99	109	1.27	1.21	0.613	0.587	NC	70 - 130	25
Cis-1,2-Dichloroethene	ND	0.050	ND	0.20	106	ND	ND	ND	ND	NC	70 - 130	25
cis-1,3-Dichloropropene	ND	0.220	ND	1.00	103	ND	ND	ND	ND	NC	70 - 130	25
Cyclohexane	ND	0.290	ND	1.00	92	ND	ND	ND	ND	NC	70 - 130	25
Dibromochloromethane	ND	0.120	ND	1.02	101	ND	ND	ND	ND	NC	70 - 130	25
Dichlorodifluoromethane	ND	0.200	ND	0.99	109	2.13	2.12	0.431	0.428	NC	70 - 130	25

QA/QC Data

SDG I.D.: GCR97606

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
Ethanol	ND	0.530	ND	1.00	99	217 E	209	115 E	111	3.5	70 - 130	25
Ethyl acetate	ND	0.280	ND	1.01	122	1.53	1.57	0.426	0.436	NC	70 - 130	25
Ethylbenzene	ND	0.230	ND	1.00	107	1.11	1.06	0.256	0.244	NC	70 - 130	25
Heptane	ND	0.240	ND	0.98	106	ND	ND	ND	ND	NC	70 - 130	25
Hexachlorobutadiene	ND	0.094	ND	1.00	65	ND	ND	ND	ND	NC	70 - 130	25
Hexane	ND	0.280	ND	0.99	112	ND	ND	ND	ND	NC	70 - 130	25
Isopropylalcohol	ND	0.410	ND	1.01	97	405 E	420	165 E	171	3.6	70 - 130	25
Isopropylbenzene	ND	0.200	ND	0.98	95	ND	ND	ND	ND	NC	70 - 130	25
m,p-Xylene	ND	0.230	ND	1.00	109	2.75	2.62	0.634	0.603	NC	70 - 130	25
Methyl Ethyl Ketone	ND	0.340	ND	1.00	109	4.69	4.57	1.59	1.55	NC	70 - 130	25
Methyl tert-butyl ether(MTBE)	ND	0.280	ND	1.01	106	ND	ND	ND	ND	NC	70 - 130	25
Methylene Chloride	ND	0.860	ND	2.99	103	486	469	140	135	3.6	70 - 130	25
Naphthalene	ND	0.200	ND	1.05	65	ND	ND	ND	ND	NC	70 - 130	25
n-Butylbenzene	ND	0.180	ND	0.99	93	ND	ND	ND	ND	NC	70 - 130	25
o-Xylene	ND	0.230	ND	1.00	102	1.20	1.15	0.277	0.266	NC	70 - 130	25
Propylene	ND	0.580	ND	1.00	101	ND	ND	ND	ND	NC	70 - 130	25
sec-Butylbenzene	ND	0.180	ND	0.99	93	ND	ND	ND	ND	NC	70 - 130	25
Styrene	ND	0.230	ND	0.98	103	2.02	2.05	0.475	0.481	NC	70 - 130	25
Tetrachloroethene	ND	0.037	ND	0.25	97	13.3	13.4	1.96	1.97	0.5	70 - 130	25
Tetrahydrofuran	ND	0.340	ND	1.00	112	6.43	6.34	2.18	2.15	1.4	70 - 130	25
Toluene	ND	0.270	ND	1.02	101	3.80	3.99	1.01	1.06	NC	70 - 130	25
Trans-1,2-Dichloroethene	ND	0.250	ND	0.99	101	ND	ND	ND	ND	NC	70 - 130	25
trans-1,3-Dichloropropene	ND	0.220	ND	1.00	101	ND	ND	ND	ND	NC	70 - 130	25
Trichloroethene	ND	0.037	ND	0.20	96	ND	ND	ND	ND	NC	70 - 130	25
Trichlorofluoromethane	ND	0.180	ND	1.01	107	1.11	1.10	0.198	0.196	NC	70 - 130	25
Trichlorotrifluoroethane	ND	0.130	ND	1.00	103	ND	ND	ND	ND	NC	70 - 130	25
Vinyl Chloride	ND	0.078	ND	0.20	108	ND	ND	ND	ND	NC	70 - 130	25
% Bromofluorobenzene	99	%	99	%	101	104	103	104	103	NC	70 - 130	25
% IS-1,4-Difluorobenzene	106	%	106	%	103	102	100	102	100	NC	60 - 140	25
% IS-Bromochloromethane	108	%	108	%	92	95	98	95	98	NC	60 - 140	25
% IS-Chlorobenzene-d5	107	%	107	%	109	103	104	103	104	NC	60 - 140	25
QA/QC Batch 756366 (ppbv), QC Sample No: CR97232 (CR97609 (15X) , CR97612 (10X))												
Volatiles												
2,2,4-Trimethylpentane	ND	0.100	ND	0.47	108	ND	ND	ND	ND	NC	70 - 130	25
Propylene	ND	0.250	ND	0.43	113	ND	ND	ND	ND	NC	70 - 130	25
% Bromofluorobenzene	95	%	95	%	101	100	99	100	99	NC	70 - 130	25
% IS-1,4-Difluorobenzene	99	%	99	%	94	92	88	92	88	NC	60 - 140	25
% IS-Bromochloromethane	100	%	100	%	92	91	86	91	86	NC	60 - 140	25
% IS-Chlorobenzene-d5	100	%	100	%	101	95	90	95	90	NC	60 - 140	25
QA/QC Batch 756354 (ppbv), QC Sample No: CR97236 (CR97606 (5X) , CR97607 (5X) , CR97608 (5X) , CR97609 (5X, 10X) , CR97610 (5X, 10X))												
Volatiles												
1,1,1,2-Tetrachloroethane	ND	0.250	ND	1.72	103	ND	ND	ND	ND	NC	70 - 130	25
1,1,1-Trichloroethane	ND	0.250	ND	1.36	103	ND	ND	ND	ND	NC	70 - 130	25
1,1,2,2-Tetrachloroethane	ND	0.005	ND	0.03	102	ND	ND	ND	ND	NC	70 - 130	25
1,1,2-Trichloroethane	ND	0.010	ND	0.05	101	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethane	ND	0.075	ND	0.30	102	ND	ND	ND	ND	NC	70 - 130	25
1,1-Dichloroethene	ND	0.100	ND	0.40	102	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trichlorobenzene	ND	0.027	ND	0.20	64	ND	ND	ND	ND	NC	70 - 130	25
1,2,4-Trimethylbenzene	ND	0.250	ND	1.23	104	3.38	3.62	0.688	0.736	NC	70 - 130	25
1,2-Dibromoethane(EDB)	ND	0.005	ND	0.04	102	ND	ND	ND	ND	NC	70 - 130	25
1,2-Dichlorobenzene	ND	0.050	ND	0.30	94	ND	ND	ND	ND	NC	70 - 130	25

QA/QC Data

SDG I.D.: GCR97606

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits	
1,2-Dichloroethane	ND	0.010	ND	0.04	102	0.07	0.06	0.018	0.014	NC	70 - 130	25	
1,2-dichloropropane	ND	0.010	ND	0.05	99	ND	ND	ND	ND	NC	70 - 130	25	
1,2-Dichlorotetrafluoroethane	ND	0.250	ND	1.75	103	ND	ND	ND	ND	NC	70 - 130	25	
1,3,5-Trimethylbenzene	ND	0.250	ND	1.23	103	ND	ND	ND	ND	NC	70 - 130	25	
1,3-Butadiene	ND	0.250	ND	0.55	101	ND	ND	ND	ND	NC	70 - 130	25	
1,3-Dichlorobenzene	ND	0.050	ND	0.30	99	ND	ND	ND	ND	NC	70 - 130	25	
1,4-Dichlorobenzene	ND	0.040	ND	0.24	99	0.25	ND	0.041	ND	NC	70 - 130	25	
1,4-Dioxane	ND	0.065	ND	0.23	106	ND	ND	ND	ND	NC	70 - 130	25	
2,2,4-Trimethylpentane	ND	0.100	ND	0.47	103	0.52	0.53	0.111	0.114	NC	70 - 130	25	
2-Hexanone(MBK)	ND	0.250	ND	1.02	112	ND	ND	ND	ND	NC	70 - 130	25	
4-Ethyltoluene	ND	0.250	ND	1.23	104	2.96	3.16	0.603	0.644	NC	70 - 130	25	
4-Isopropyltoluene	ND	0.250	ND	1.37	97	ND	ND	ND	ND	NC	70 - 130	25	
4-Methyl-2-pentanone(MIBK)	ND	0.250	ND	1.02	110	ND	ND	ND	ND	NC	70 - 130	25	
Acetone	ND	0.375	ND	0.89	97	45.3	48.0	19.1	20.2	5.6	70 - 130	25	
Acrylonitrile	ND	0.250	ND	0.54	97	ND	ND	ND	ND	NC	70 - 130	25	
Benzene	ND	0.100	ND	0.32	100	0.66	0.68	0.208	0.213	NC	70 - 130	25	
Benzyl chloride	ND	0.250	ND	1.29	108	ND	ND	ND	ND	NC	70 - 130	25	
Bromodichloromethane	ND	0.010	ND	0.07	103	ND	ND	ND	ND	NC	70 - 130	25	
Bromoform	ND	0.075	ND	0.77	113	ND	ND	ND	ND	NC	70 - 130	25	
Bromomethane	ND	0.070	ND	0.27	99	ND	ND	ND	ND	NC	70 - 130	25	
Carbon Disulfide	ND	0.250	ND	0.78	112	ND	ND	ND	ND	NC	70 - 130	25	
Carbon Tetrachloride	ND	0.043	ND	0.27	106	0.53	0.54	0.085	0.086	NC	70 - 130	25	
Chlorobenzene	ND	0.100	ND	0.46	101	ND	ND	ND	ND	NC	70 - 130	25	
Chloroethane	ND	0.250	ND	0.66	99	ND	ND	ND	ND	NC	70 - 130	25	
Chloroform	ND	0.100	ND	0.49	101	ND	ND	ND	ND	NC	70 - 130	25	
Chloromethane	ND	0.250	ND	0.52	114	1.17	1.31	0.568	0.634	NC	70 - 130	25	
Cis-1,2-Dichloroethene	ND	0.100	ND	0.40	101	0.70	0.72	0.176	0.182	NC	70 - 130	25	
cis-1,3-Dichloropropene	ND	0.050	ND	0.23	105	ND	ND	ND	ND	NC	70 - 130	25	
Cyclohexane	ND	0.250	ND	0.86	91	ND	ND	ND	ND	NC	70 - 130	25	
Dibromochloromethane	ND	0.010	ND	0.09	107	ND	ND	ND	ND	NC	70 - 130	25	
Dichlorodifluoromethane	ND	0.250	ND	1.24	104	1.98	1.86	0.401	0.377	NC	70 - 130	25	
Ethanol	ND	0.375	ND	0.71	106	757 E	861	402 E	457	12.8	70 - 130	25	
Ethyl acetate	ND	0.250	ND	0.90	129	1.10	1.22	0.306	0.338	NC	70 - 130	25	
Ethylbenzene	ND	0.250	ND	1.08	105	1.21	1.31	0.279	0.301	NC	70 - 130	25	
Heptane	ND	0.250	ND	1.02	105	1.08	1.11	0.263	0.270	NC	70 - 130	25	
Hexachlorobutadiene	ND	0.005	ND	0.05	64	ND	ND	ND	ND	NC	70 - 130	25	I
Hexane	ND	0.225	ND	0.79	103	1.03	1.13	0.292	0.320	NC	70 - 130	25	
Isopropylalcohol	ND	0.375	ND	0.92	97	737 E	789	300 E	321	6.8	70 - 130	25	
Isopropylbenzene	ND	0.250	ND	1.23	100	ND	ND	ND	ND	NC	70 - 130	25	
m,p-Xylene	ND	0.500	ND	2.17	107	4.43	4.82	1.02	1.11	NC	70 - 130	25	
Methyl Ethyl Ketone	ND	0.225	ND	0.66	104	1.21	1.31	0.412	0.443	NC	70 - 130	25	
Methyl tert-butyl ether(MTBE)	ND	0.250	ND	0.90	102	ND	ND	ND	ND	NC	70 - 130	25	
Methylene Chloride	ND	1.50	ND	5.21	99	ND	ND	ND	ND	NC	70 - 130	25	
Naphthalene	ND	0.050	ND	0.26	69	0.52	0.44	0.099	0.085	NC	70 - 130	25	I
n-Butylbenzene	ND	0.250	ND	1.37	93	ND	ND	ND	ND	NC	70 - 130	25	
o-Xylene	ND	0.250	ND	1.08	103	1.74	1.94	0.400	0.446	NC	70 - 130	25	
Propylene	ND	0.250	ND	0.43	99	ND	ND	ND	ND	NC	70 - 130	25	
sec-Butylbenzene	ND	0.250	ND	1.37	98	ND	ND	ND	ND	NC	70 - 130	25	
Styrene	ND	0.100	ND	0.43	107	0.60	0.63	0.141	0.149	NC	70 - 130	25	
Tetrachloroethene	ND	0.050	ND	0.34	102	13.6	14.3	2.01	2.11	4.9	70 - 130	25	
Tetrahydrofuran	ND	0.250	ND	0.74	103	0.88	0.91	0.298	0.309	NC	70 - 130	25	
Toluene	ND	0.250	ND	0.94	104	2.90	3.10	0.769	0.822	NC	70 - 130	25	
Trans-1,2-Dichloroethene	ND	0.100	ND	0.40	99	ND	ND	ND	ND	NC	70 - 130	25	

QA/QC Data

SDG I.D.: GCR97606

Parameter	Blk ppbv	Blk RL ppbv	Blk ug/m3	Blk RL ug/m3	LCS %	Sample Result ug/m3	Sample Dup ug/m3	Sample Result ppbv	Sample Dup ppbv	DUP RPD	% Rec Limits	% RPD Limits
trans-1,3-Dichloropropene	ND	0.250	ND	1.13	104	ND	ND	ND	ND	NC	70 - 130	25
Trichloroethene	ND	0.025	ND	0.13	102	10.2	11.0	1.89	2.05	8.1	70 - 130	25
Trichlorofluoromethane	ND	0.250	ND	1.40	104	ND	ND	ND	ND	NC	70 - 130	25
Trichlorotrifluoroethane	ND	0.250	ND	1.91	102	ND	ND	ND	ND	NC	70 - 130	25
Vinyl Chloride	ND	0.050	ND	0.13	103	ND	ND	ND	ND	NC	70 - 130	25
% Bromofluorobenzene	103	%	103	%	100	101	101	101	101	NC	70 - 130	25
% IS-1,4-Difluorobenzene	98	%	98	%	108	99	93	99	93	NC	60 - 140	25
% IS-Bromochloromethane	98	%	98	%	103	98	95	98	95	NC	60 - 140	25
% IS-Chlorobenzene-d5	96	%	96	%	112	107	100	107	100	NC	60 - 140	25

I = This parameter is outside laboratory LCS/LCSD specified recovery limits.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference
LCS - Laboratory Control Sample
LCSD - Laboratory Control Sample Duplicate
MS - Matrix Spike
MS Dup - Matrix Spike Duplicate
NC - No Criteria
Intf - Interference
(ISO) - Isotope Dilution

Phyllis Shiller, Laboratory Director
November 05, 2024

Tuesday, November 05, 2024

Criteria: NY: AIRSV

State: NY

Sample Criteria Exceedances Report

GCR97606 - GALLI-ENG

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045
Tel. (860) 645-1102 Fax (860) 645-0823

ACCREDITED IN ACCORDANCE WITH nelac NY # 11301

Analysis Comments

November 05, 2024 SDG I.D.: GCR97606

The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.

CHAIN OF CUSTODY RECORD
AIR ANALYSES

PHOENIX Environmental Laboratories, Inc.
587 East Middle Turnpike, P.O. Box 370, Manchester, CT 06040
Telephone: 860.645.1102 • Fax: 860.645.0823
860-645-1102
email: greg@phoenixlabs.com

GALLI-ENG

P.O. # Page 1 of 1

Data Delivery:
☐ Fax #:
☐ Email:
☐ Phone #:

Report to:	Jennifer Cherlin	Project Name: Inspiration Wharf (Post Wash)	Data Format: (Circle) Equis Excel Other:
Customer:	Galli Engineering, P.C.	Invoice to:	Requested Deliverable: RCP ASP CAT B
Address:	35 Pinelawn Road Suite 209E		MCP NJ Deliverables
16412	Melville, NY 11747	Sampled by: SC	Quote Number:

Phoenix ID #	Client Sample ID	Canister ID #	Canister Size (L)	Outgoing Canister Pressure (" Hg)	Incoming Canister Pressure ("Hg)	Flow Regulator ID #	Flow Controller Setting (mL/min)	Sampling Start Time	Sampling End Time	Sample Start Date	Canister Pressure at Start (" Hg)	Canister Pressure at End ("Hg)	Ambient/Indoor Air	Soil Gas	Grab (G) Composite (C)	TO-15	APH	Incoming Pressure
		THIS SECTION FOR LAB USE ONLY											MATRIX			ANALYSES		
97606	SV-14 (3')	751	1.4L	-30	-26	10617	255	12:25	12:29	10/31/24	-26	-5		X	G		-	2
97607	SV-15 (3')	792	1.4L	-30	-27	10585	252	12:00	12:04	10/31/24	-27	-5		X	G		-	3
97608	SV-16 (3')	828	1.4L	-30	-27	5520	258	11:25	11:29	10/31/24	-27	-5		X	G		-	3
97609	SV-8 (3')	771	1.4L	-30	-26	5382	256	2:12 PM	2:16 PM	10/30/24	-26	-5		X	G			0
97610	SV-9 (3')	797	1.4L	-30	-26	7042	253	1223	1228	10/30/24	-26	-5		X	G		-	4
97611	SV-5 (3')	757	1.4L	-30	-28	10646	243	11:49	1153	10/30/24	-28	-5		X	G		-	4
97612	SV-1 (3Ft)	753	1.4L	-30	-27	10610	258	3:04 PM	3:08	10/30/24	-27	-5		X	G		-	4

Relinquished by:	Accepted by:	Date:	Time:
		10/31/24	1320
		10/31/24	18:15

I attest that all media released by Phoenix Environmental Laboratories, Inc. have been received in good working condition and agree to the terms and conditions as listed on the back of this document:

Signature: _____ Date: _____

State Where Samples Collected: NY

SPECIAL INSTRUCTIONS, QC REQUIREMENTS, REGULATORY INFORMATION:

(7) - 1.4L 5 min , 21ft Tubing, 7 Connectors

Turnaround Time:
- 1 Day* ☐
- 2 Day* ☐
- 3 Day* ☐
- 4 Day* ☐
- 5 Day* ☐
- Standard ☒

*SURCHARGES MAY APPLY

Requested Criteria: (Please Circle)

CT:	MA:	NJ:	NY:	PA:	VT:
TAC I/C TAC RES SVVC I/C SVVC RES GWV I/C GWV CES	**Indoor Air:** Residential Ind/Commercial **Soil Gas:** Residential Ind/Commercial	**Indoor Air:** Residential Ind/Commercial **Soil Gas:** Residential Ind/Commercial	Vapor Intrusion	**Indoor Air** Residential Non-residential	**Indoor Air** Residential Industrial **Sub-slab** Residential Industrial

Greg Lawrence

From: firstname lastname <jcherlin@gallieng.com>
Sent: Friday, November 1, 2024 2:27 PM
To: Greg Lawrence
Subject: RE: Air Sample - GCR97606

Yes still analyze it, thanks!

On 11/01/2024 2:23 PM EDT Greg Lawrence <greg@phoenixlabs.com> wrote:

If you want we can analyze it, but the vacuum was at 0" of Hg when we received the canister.

From: firstname lastname <jcherlin@gallieng.com>
Sent: Friday, November 1, 2024 2:17 PM
To: Greg Lawrence <greg@phoenixlabs.com>
Subject: Re: Air Sample - GCR97606

We stopped it before it hit zero pressure (see attached).
Can you still analyze it?

On 11/01/2024 12:27 PM EDT Greg Lawrence <greg@phoenixlabs.com> wrote:

Good afternoon,

Sample ID SV-8 (3'), lab ID CR97609 was received at 0" of Hg.

Gregory Lawrence

Assistant Laboratory Director

Phoenix Environmental Laboratories, Inc.

587 East Middle Turnpike | Manchester, CT 06040

Direct Line: (860)-812-0812


PHOENIX
Environmental Laboratories, Inc.

Appendix I - Third-Party Database Report

403-415 Main Street
403-415 Main Street
Port Washington, NY 11050

Inquiry Number: 8031299.2s
June 27, 2025

The EDR Radius Map™ Report with GeoCheck®

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
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Physical Setting Source Records Searched	PSGR-1

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

403-415 MAIN STREET
PORT WASHINGTON, NY 11050

COORDINATES

Latitude (North):	40.8296160 - 40° 49' 46.61''
Longitude (West):	73.7025810 - 73° 42' 9.29''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	609399.8
UTM Y (Meters):	4520441.5
Elevation:	7 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14115954 SEA CLIFF, NY
Version Date:	2019

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20220915, 20220803
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
403-415 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	MARINER RESOURCE COR	405 MAIN ST	EDR Hist Auto		TP
A2	VENTURA MARINA MANAG	403-405 MAIN STREET	FINDS		TP
A3		405 MAINE ST.	ERNS		TP
A4	TYPELINK INC	403 MAIN ST	RCRA NonGen / NLR, FINDS, ECHO, NY MANIFEST		TP
A5	MARSHALL A & R SALES	403 MAIN STREET	EDR Hist Auto		TP
A6	INSPIRATION WHARF	405 MAIN STREET	NY Spills		TP
A7	MANHASSET BAY SHIPYA	421 MAIN ST	RCRA-VSQG	Higher	7, 0.001, SE
A8	UNK	MAIN STREET & SECOND	NY Spills	Higher	16, 0.003, SSE
A9	SPILL NUMBER 9604430	MAIN STREET AND 2ND	NY Spills	Higher	26, 0.005, ESE
A10	UNKNOWN	397 MAIN STREET	NY Spills	Higher	36, 0.007, NNE
A11	LOUIE'S SHORE REST.I	397 MAIN ST.	NY TANKS	Higher	36, 0.007, NNE
A12	LOUIE'S SHORE REST.I	397 MAIN ST.	NY UST	Higher	36, 0.007, NNE
A13	LOUIE'S SHORE RESTAU	395 MAIN STREET	NY Spills	Higher	52, 0.010, NNE
B14	KNICKERBOCKER YACHT	433 MAIN STREET	UST FINDER RELEASE	Higher	73, 0.014, SSE
B15	KNICKERBOCKER YACHT	433 MAIN ST	RCRA-VSQG	Higher	73, 0.014, SSE
B16	KNICKERBOCKER YACHT	433 MAIN ST	NY UST	Higher	73, 0.014, SSE
B17	FORMER KNICKERBOCKER	433 MAIN STREET	NY Spills	Higher	73, 0.014, SSE
A18	LOUIES SHORE RESTAUR	400 MAIN STREET	NY Spills	Higher	87, 0.016, ENE
A19	UNKNOWN	387 MAIN STREET	NY Spills	Higher	113, 0.021, NNE
B20	INTRA-SPEC MOTORS, I	439 MAIN ST.	NY UST	Higher	127, 0.024, SSE
B21	UNKNOWN	439 MAIN STREET	NY Spills	Higher	127, 0.024, SSE
B22	INTRA-SPEC MOTORS, I	439 MAIN ST.	NY AST, NY TANKS	Higher	127, 0.024, SSE
B23	MESCH JOHN UNIVERSAL	439 MAIN STREET	EDR Hist Auto	Higher	127, 0.024, SSE
B24	MAIN STREET USA ENTE	439 MAIN ST	NY UST	Higher	127, 0.024, SSE
B25	UNKNOWN	439 MAIN STREET	UST FINDER RELEASE	Higher	127, 0.024, SSE
B26	MANHASSET BAY YACHT	449 MAIN STREET	NY Spills	Higher	204, 0.039, SSE
B27	KANG RESIDENCE	22ND 3RD AVENUE	NY Spills	Higher	226, 0.043, SE
C28	UNKNOWN	382 MAIN STREET	NY Spills	Higher	229, 0.043, NNE
B29	MANHASSET BAY SHIPYA	451 MAIN STREET	NY Spills, NY SPDES	Higher	235, 0.045, SSE
30	GEONWALL GROOKER	12 & 14 PROSPECT STR	NY Spills	Higher	341, 0.065, ENE
C31	UNKNOWN	#9 OR #13 PROSPECT A	NY Spills	Higher	355, 0.067, NE
D32	MANHASSET BAY YACHT	455 MAIN ST.	NY UST	Higher	421, 0.080, SSE
D33	MANHASSET BAY YACHT	455 MAIN ST.	NY AST	Higher	421, 0.080, SSE
D34	MANHASSET BAY YACHT	455 MAIN STREET	NY Spills	Higher	421, 0.080, SSE
D35	UNKNOWN	DOLPHIN GREEN/MAIN S	NY Spills	Higher	425, 0.080, SSE
36	MANHASSET BAY YACHT	455 LOWER MAIN STREE	NY Spills	Higher	547, 0.104, SSW
E37	NAM JAMES G	25 3RD AVE	EDR Hist Cleaner	Higher	652, 0.123, East
F38	ROADWAY	495 MAIN ST	NY LTANKS, NY Spills	Higher	774, 0.147, SSE
F39	DOLPHIN GREEN APTS.	495 MAIN ST.	NY AST	Higher	774, 0.147, SSE

MAPPED SITES SUMMARY

Target Property Address:
403-415 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
F40	DOLPHIN GREEN APTS.	495 MAIN ST.	NY UST	Higher	774, 0.147, SSE
G41	SHELL - BOTTS SERVIC	80 NEW SHORE RD	NY UST	Higher	777, 0.147, SE
G42	BILL WOLF PETROLEUM	80-81 NEW SHORE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	777, 0.147, SE
G43	80 NEW SHARE ROAD	80 NEW SHARE RD	RCRA NonGen / NLR, FINDS, ECHO	Higher	777, 0.147, SE
H44	VERIZON NEW YORK INC	35 PROSPECT AVE	NY UST	Higher	812, 0.154, ENE
E45	RESIDENCE:GUILFOYLE	44 SECOND AVE.	NY UST	Higher	820, 0.155, East
E46	RESIDENCE:GUILFOYLE	44 SECOND AVE.	NY TANKS	Higher	820, 0.155, East
H47	MARKHAM RESIDENCE	21 JACKSON ST.	NY TANKS	Higher	846, 0.160, ENE
H48	MARKHAM RESIDENCE	21 JACKSON ST.	NY UST	Higher	846, 0.160, ENE
F49	LABORATORY OF DERMAT	2 N PLANDOME RD	RCRA-VSQG, NY TANKS, FINDS, ECHO, NY MANIFEST	Higher	933, 0.177, SSE
I50	WALT AND WALTERS AUT	320 MAIN ST.	NY UST	Higher	1014, 0.192, NNE
I51	WALT AND WALTERS AUT	320 MAIN ST.	NY AST	Higher	1014, 0.192, NNE
I52	PORT TIRE & AUTO SER	320 MAIN ST.	NY AST	Higher	1014, 0.192, NNE
I53	WALT WALTERS SERVICE	320 MAIN ST	RCRA-VSQG, FINDS, ECHO, NY MANIFEST	Higher	1014, 0.192, NNE
I54	ADAMICK RESIDENCE	7 JACKSON AVENUE	NY LTANKS	Higher	1056, 0.200, NE
J55	RHL MANAGMENT	33 CARLTON AVE.	NY TANKS	Higher	1073, 0.203, East
J56	RHL MANAGMENT	33 CARLTON AVE.	NY UST	Higher	1073, 0.203, East
I57	SUNSET PARK COMPLEX	329 MAIN ST.	NY UST	Higher	1107, 0.210, NNE
I58	SUNSET PARK COMPLEX	329 MAIN ST.	NY AST, NY TANKS	Higher	1107, 0.210, NNE
K59	ATLANTIC HOOK & LADD	25 CARLTON AVE.	NY TANKS	Higher	1164, 0.220, ENE
K60	ATLANTIC HOOK & LADD	25 CARLTON AVE.	NY UST	Higher	1164, 0.220, ENE
L61	CARLTON BAY CONDOMIN	73 CARLTON AVE.	NY TANKS	Higher	1209, 0.229, SE
L62	CARLTON BAY CONDOMIN	73 CARLTON AVE.	NY UST	Higher	1209, 0.229, SE
M63	MICHAEL GALLAGHER	1 PINE DR.	NY TANKS	Higher	1311, 0.248, SSW
M64	MICHAEL GALLAGHER	1 PINE DR.	NY UST	Higher	1311, 0.248, SSW
N65	ST STEPHEN'S CHURCH	9 CARLTON AVE.	NY TANKS	Higher	1313, 0.249, ENE
N66	ST STEPHEN'S CHURCH	9 CARLTON AVE.	NY UST	Higher	1313, 0.249, ENE
O67	SEWER LINE RIGHT A W	SHORE ROAD	NY LTANKS, NY Spills	Higher	1365, 0.259, NE
O68	SOUNDVIEW SERVICE CE	SHORE ROAD & SOUNDVI	NY LTANKS	Higher	1365, 0.259, NE
69	NGAI RESIDENCE	18 MURRAY AVENUE	NY LTANKS, NY Spills	Higher	1493, 0.283, SSE
70	PORT WASHINGTON LIBR	1 LIBRARY DRIVE	NY LTANKS, NY Spills	Higher	1728, 0.327, ENE
71	GARDENS OF PORT WASH	MADISON STREET	NY LTANKS	Higher	2082, 0.394, East
72	OREILLY RESIDENCE	28 LOCUST AVENUE	NY LTANKS	Higher	2141, 0.405, ENE
P73	FORMER THYPIN STEEL	5 SAGAMORE HILL DRIV	NY SHWS	Higher	2196, 0.416, NW
P74	MBA-MANORHAVEN LLC	5 SAGAMORE HILL DR	NY VCP, RCRA NonGen / NLR, FINDS, ECHO, NY...	Higher	2196, 0.416, NW
P75	FORMER THYPIN STEEL	5 SAGAMORE HILL DRIV	NY BROWNFIELDS	Higher	2196, 0.416, NW
76	GREENBLAT RESIDENCE	6 WONDERBELT DRIVE	NY LTANKS	Higher	2417, 0.458, ESE
77	NORTH HEMPSTEAD DPW	SMULL PLACE & MILL P	NY LTANKS, NY Spills	Higher	2585, 0.490, NNE
Q78	LEWIS OIL COMPANY DI	65 SHORE RD	NY LTANKS, NY UST, NY MOSF UST, NY MOSF, NY AST,...	Higher	2590, 0.491, North

MAPPED SITES SUMMARY

Target Property Address:
403-415 MAIN STREET
PORT WASHINGTON, NY 11050

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
Q79	LEWIS OIL CO	65 SHORE ROAD	UST FINDER RELEASE	Higher	2590, 0.491, North
80	TED KEYES RESIDENCE	94 BAYVIEW AVENUE	NY LTANKS	Higher	2635, 0.499, ESE
81	GRUMMAN AIRCRAFT		FUDS	Lower	3632, 0.688, WNW
82	CHEZ VALET	1 MANORHAVEN BLVD	RCRA-VSQG, NY SHWS, NY AST, NY TANKS, NY ENG...	Higher	4906, 0.929, NNW
83	PLAZA CLEANERS	966 PORT WASHINGTON	NY SHWS, NY Spills	Higher	4924, 0.933, East
84	MUNSEY DRY CLEANER	1029 PORT WASHINGTON	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY...	Higher	4996, 0.946, East

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 9 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
MARINER RESOURCE COR 405 MAIN ST PORT WASHINGTON, NY 11050	EDR Hist Auto	N/A
VENTURA MARINA MANAG 403-405 MAIN STREET PORT WASHINGTON, NY 11050	FINDS Registry ID:: 110019206018	N/A
405 MAINE ST. 405 MAINE ST. PORT WASHINGTON, NY	ERNS NRC Report #: 656538 Incident Date Time: 2003-09-11 09:00:00	N/A
TYPELINK INC 403 MAIN ST PORT WASHINGTON, NY 11050	RCRA NonGen / NLR EPA ID:: NYD986887909 FINDS Registry ID:: 110004441177 ECHO Registry ID: 110004441177 NY MANIFEST EPA ID: NYD986887909	NYD986887909
MARSHALL A & R SALES 403 MAIN STREET PRT WASHINGTN, NY 11050	EDR Hist Auto	N/A
INSPIRATION WHARF 405 MAIN STREET PORT WASHINGTON, NY	NY Spills Spill Number/Closed Date: 0325279 / 2003-09-11 Spill Number/Closed Date: 9704344 / 1997-12-10 Site ID: 246765 Site ID: 246766 Spill Date: 2003-09-11 Spill Date: 1997-07-11	N/A

EXECUTIVE SUMMARY

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing
SEMS ---------- Superfund Enterprise Management System

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Lists of state and tribal landfills and solid waste disposal facilities

NY SWF/LF ---------- Facility Register

Lists of state and tribal leaking storage tanks

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

NY HIST LTANKS ---------- Listing of Leaking Storage Tanks

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
NY CBS UST ---------- Chemical Bulk Storage Database
NY CBS ---------- Chemical Bulk Storage Site Listing
NY CBS AST ---------- Chemical Bulk Storage Database
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

NY RES DECL ---------- Restrictive Declarations Listing

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing

Lists of state and tribal brownfield sites

NY ERP ---------- Environmental Restoration Program Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ---------- A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

NY SWTIRE ---------- Registered Waste Tire Storage & Facility List
NY SWRCY ---------- Registered Recycling Facility List
INDIAN ODI ---------- Report on the Status of Open Dumps on Indian Lands
ODI ---------- Open Dump Inventory
DEBRIS REGION 9 ---------- Torres Martinez Reservation Illegal Dump Site Locations
IHS OPEN DUMPS ---------- Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ---------- Delisted National Clandestine Laboratory Register
NY DEL SHWS ---------- Delisted Registry Sites
US CDL ---------- National Clandestine Laboratory Register

Local Lists of Registered Storage Tanks

NY HIST UST ---------- Historical Petroleum Bulk Storage Database
NY HIST AST ---------- Historical Petroleum Bulk Storage Database

Local Land Records

NY LIENS ---------- Spill Liens Information
LIENS 2 ---------- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---------- Hazardous Materials Information Reporting System

NY Hist Spills ---- SPILLS Database
NY SPILLS 90 ---- SPILLS 90 data from FirstSearch
NY SPILLS 80 ---- SPILLS 80 data from FirstSearch

Other Ascertainable Records

DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
MINES MRDS ---- Mineral Resources Data System
UXO ---- Unexploded Ordnance Sites
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
PFAS NPL ---- Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ---- Federal Sites PFAS Information
PFAS TRIS ---- List of PFAS Added to the TRI
PFAS TSCA ---- PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST ---- PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ---- PFAS Contamination Site Location Listing
PFAS WQP ---- Ambient Environmental Sampling for PFAS
PFAS NPDES ---- Clean Water Act Discharge Monitoring Information
PFAS PROJECT ---- NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS ECHO ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT ---- All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ---- Aqueous Foam Related Incidents Listing
BIOSOLIDS ---- ICIS-NPDES Biosolids Facility Data

UST FINDER ---------- UST Finder Database
NY PFAS ---------- PFAS Contamination Site Location Listing
NY AIRS ---------- Air Emissions Data
NY COAL ASH ---------- Coal Ash Disposal Site Listing
NY E DESIGNATION ---------- E DESIGNATION SITE LISTING
NY Financial Assurance ---------- Financial Assurance Information Listing
NY HSWDS ---------- Hazardous Substance Waste Disposal Site Inventory
NY LEAD ---------- Lead-based Paint Testing Results
NY VAPOR REOPENED ---------- Vapor Intrusion Legacy Site List
NY UIC ---------- Underground Injection Control Wells
NY COOLING TOWERS ---------- Registered Cooling Towers
NY NYC LAND USE ---------- New York City Land Use Information
NY ILI ---------- New York State Inactive Landfill Initiative
NY MGP ---------- Manufactured Gas Plants Listing
NY NYC OER ---------- OER Cleanup Sites Listing

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---------- EDR Proprietary Manufactured Gas Plants

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

NY RGA HWS ---------- Recovered Government Archive State Hazardous Waste Facilities List
NY RGA LF ---------- Recovered Government Archive Solid Waste Facilities List

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal RCRA generators

RCRA-VSQG: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small

quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

A review of the RCRA-VSQG list, as provided by EDR, and dated 06/02/2025 has revealed that there are 4 RCRA-VSQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MANHASSET BAY SHIPYA EPA ID:: NYN008021057	421 MAIN ST	SE 0 - 1/8 (0.001 mi.)	A7	21
KNICKERBOCKER YACHT EPA ID:: NYN008021040	433 MAIN ST	SSE 0 - 1/8 (0.014 mi.)	B15	31
LABORATORY OF DERMAT EPA ID:: NYD065969677	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***F49***	***78***
WALT WALTERS SERVICE EPA ID:: NYD986980589	***320 MAIN ST***	***NNE 1/8 - 1/4 (0.192 mi.)***	***I53***	***96***

Lists of state- and tribal hazardous waste facilities

NY SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Conservation's Inactive Hazardous waste Disposal Sites in New York State.

A review of the NY SHWS list, as provided by EDR, and dated 02/03/2025 has revealed that there are 4 NY SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 544844	5 SAGAMORE HILL DRIV	NW 1/4 - 1/2 (0.416 mi.)	P73	119
CHEZ VALET Site Code: 369213	***1 MANORHAVEN BLVD***	***NNW 1/2 - 1 (0.929 mi.)***	***82***	***190***
PLAZA CLEANERS Site Code: 57012 Class Code: Significant threat to the public health or environment - action required.	***966 PORT WASHINGTON***	***E 1/2 - 1 (0.933 mi.)***	***83***	***237***
MUNSEY DRY CLEANER Site Code: 58786 Class Code: Site is properly closed - requires continued management.	***1029 PORT WASHINGTON***	***E 1/2 - 1 (0.946 mi.)***	***84***	***242***

Lists of state and tribal leaking storage tanks

NY LTANKS: Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills

A review of the NY LTANKS list, as provided by EDR, and dated 02/02/2025 has revealed that there are

EXECUTIVE SUMMARY

12 NY LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ROADWAY	***495 MAIN ST***	***SSE 1/8 - 1/4 (0.147 mi.)***	***F38***	***57***
Site ID: 108559				
Site ID: 108560				
Site ID: 108562				
Spill Date: 1987-08-04				
Spill Date: 1990-12-21				
Spill Date: 1994-08-04				
Spill Number/Closed Date: 8703674 / 1987-10-14				
Spill Number/Closed Date: 9010437 / 1992-03-02				
Spill Number/Closed Date: 9406095 / 1999-09-24				
ADAMICK RESIDENCE	7 JACKSON AVENUE	NE 1/8 - 1/4 (0.200 mi.)	I54	101
Site ID: 153557				
Spill Date: 1990-04-16				
Spill Number/Closed Date: 9000861 / 1990-05-21				
SEWER LINE RIGHT A W	***SHORE ROAD***	***NE 1/4 - 1/2 (0.259 mi.)***	***O67***	***108***
Site ID: 92841				
Spill Date: 1988-03-03				
Spill Number/Closed Date: 8710159 / 1988-11-15				
SOUNDVIEW SERVICE CE	SHORE ROAD & SOUNDVI	NE 1/4 - 1/2 (0.259 mi.)	O68	111
Site ID: 192750				
Spill Date: 1995-05-04				
Spill Number/Closed Date: 9501494 / 1995-11-16				
NGAI RESIDENCE	***18 MURRAY AVENUE***	***SSE 1/4 - 1/2 (0.283 mi.)***	***69***	***112***
Site ID: 334508				
Spill Date: 2004-12-01				
Spill Number/Closed Date: 0409709 / 2005-07-27				
PORT WASHINGTON LIBR	***1 LIBRARY DRIVE***	***ENE 1/4 - 1/2 (0.327 mi.)***	***70***	***114***
Site ID: 80223				
Spill Date: 1998-12-23				
Spill Number/Closed Date: 9811998 / 1999-04-28				
GARDENS OF PORT WASH	MADISON STREET	E 1/4 - 1/2 (0.394 mi.)	71	117
Site ID: 318000				
Spill Date: 1989-04-11				
Spill Number/Closed Date: 8900328 / 1989-09-12				
OREILLY RESIDENCE	28 LOCUST AVENUE	ENE 1/4 - 1/2 (0.405 mi.)	72	118
Site ID: 123053				
Spill Date: 1998-11-05				
Spill Number/Closed Date: 9809867 / 1999-03-16				
GREENBLAT RESIDENCE	6 WONDERBELT DRIVE	ESE 1/4 - 1/2 (0.458 mi.)	76	135
Site ID: 298297				
Spill Date: 1991-07-01				
Spill Number/Closed Date: 9103572 / 1991-11-21				
NORTH HEMPSTEAD DPW	***SMULL PLACE & MILL P***	***NNE 1/4 - 1/2 (0.490 mi.)***	***77***	***136***
Site ID: 169519				
Spill Date: 2002-04-05				
Spill Number/Closed Date: 0200157 / 2002-04-05				
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***139***
Site ID: 77049				
Site ID: 77052				

Site ID: 77053
Spill Date: 1988-09-06
Spill Date: 1992-01-09
Spill Date: 1993-02-17
Spill Number/Closed Date: 8804944 / 1988-11-17
Spill Number/Closed Date: 9110583 / 1992-03-06
Spill Number/Closed Date: 9212928 / 1994-06-09

TED KEYES RESIDENCE	94 BAYVIEW AVENUE	ESE 1/4 - 1/2 (0.499 mi.)	80	189

Site ID: 60336
Spill Date: 1999-02-13
Spill Number/Closed Date: 9813823 / 1999-06-03

Lists of state and tribal registered storage tanks

NY UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database

A review of the NY UST list, as provided by EDR, has revealed that there are 17 NY UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	NNE 0 - 1/8 (0.007 mi.)	A12	28
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #39022				
KNICKERBOCKER YACHT	433 MAIN ST	SSE 0 - 1/8 (0.014 mi.)	B16	34
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 200448				
INTRA-SPEC MOTORS, I	439 MAIN ST.	SSE 0 - 1/8 (0.024 mi.)	B20	39
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55253				
MAIN STREET USA ENTE	439 MAIN ST	SSE 0 - 1/8 (0.024 mi.)	B24	42
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Removed Location Id: 28998				
MANHASSET BAY YACHT	455 MAIN ST.	SSE 0 - 1/8 (0.080 mi.)	D32	52
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	F40	65
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #33009				
SHELL - BOTTS SERVIC	80 NEW SHORE RD	SE 1/8 - 1/4 (0.147 mi.)	G41	67
Database: NCFM UST, Date of Government Version: 02/15/2011 Status: Active Status: Removed Location Id: 14271				
VERIZON NEW YORK INC	35 PROSPECT AVE	ENE 1/8 - 1/4 (0.154 mi.)	H44	75
Database: NCFM UST, Date of Government Version: 02/15/2011				

Status: Active
Status: Removed
Location Id: 39685

RESIDENCE:GUILFOYLE	44 SECOND AVE.	E 1/8 - 1/4 (0.155 mi.)	E45	76
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #57109				
MARKHAM RESIDENCE	21 JACKSON ST.	ENE 1/8 - 1/4 (0.160 mi.)	H48	77
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #61052				
WALT AND WALTERS AUT	320 MAIN ST.	NNE 1/8 - 1/4 (0.192 mi.)	I50	94
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55325				
RHL MANAGMENT	33 CARLTON AVE.	E 1/8 - 1/4 (0.203 mi.)	J56	102
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #59653				
SUNSET PARK COMPLEX	329 MAIN ST.	NNE 1/8 - 1/4 (0.210 mi.)	I57	103
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #53198				
ATLANTIC HOOK & LADD	25 CARLTON AVE.	ENE 1/8 - 1/4 (0.220 mi.)	K60	105
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #56324				
CARLTON BAY CONDOMIN	73 CARLTON AVE.	SE 1/8 - 1/4 (0.229 mi.)	L62	106
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55956				
MICHAEL GALLAGHER	1 PINE DR.	SSW 1/8 - 1/4 (0.248 mi.)	M64	107
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #59668				
ST STEPHEN'S CHURCH	9 CARLTON AVE.	ENE 1/8 - 1/4 (0.249 mi.)	N66	108
Database: NASSAU CO. UST, Date of Government Version: 11/27/2023 Facility ID: #55922				

NY MOSF UST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF UST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF UST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***139***

NY MOSF: These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

A review of the NY MOSF list, as provided by EDR, and dated 03/17/2025 has revealed that there is 1 NY MOSF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***139***
Tank Status: Unregulated/Closed				
Facility Id: 1-2240				

NY AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Environmental Conservation's Petroleum Bulk Storage (PBS) Database.

A review of the NY AST list, as provided by EDR, has revealed that there are 6 NY AST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SSE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #55253				
MANHASSET BAY YACHT	455 MAIN ST.	SSE 0 - 1/8 (0.080 mi.)	D33	53
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #56296				
DOLPHIN GREEN APTS.	495 MAIN ST.	SSE 1/8 - 1/4 (0.147 mi.)	F39	64
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #33009				
WALT AND WALTERS AUT	320 MAIN ST.	NNE 1/8 - 1/4 (0.192 mi.)	I51	95
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #55325				
PORT TIRE & AUTO SER	320 MAIN ST.	NNE 1/8 - 1/4 (0.192 mi.)	I52	95
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #59197				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NNE 1/8 - 1/4 (0.210 mi.)***	***I58***	***104***
Database: NASSAU CO. AST, Date of Government Version: 11/27/2023				
Facility Id: #53198				

NY MOSF AST: Major Oil Storage Facilities Database. Facilities are licensed pursuant to Article 12 of the Navigation Law, 6 NYCRR Part 610 and 17 NYCRR Part 30. These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater. Includes MOSF's licensed or closed since April 1, 1986, (responsibility was transferred from DOT on October 13, 1985) plus available data obtained from DOT facilities licensed since Article 12 became law on April 1, 1978.

A review of the NY MOSF AST list, as provided by EDR, and dated 01/01/2002 has revealed that there is 1 NY MOSF AST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LEWIS OIL COMPANY DI	***65 SHORE RD***	***N 1/4 - 1/2 (0.491 mi.)***	***Q78***	***139***
Facility Status: 3				
Facility Status: 3				
Facility Status: 5				

EXECUTIVE SUMMARY

NY TANKS: This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

A review of the NY TANKS list, as provided by EDR, has revealed that there are 11 NY TANKS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUIE'S SHORE REST.I	397 MAIN ST.	NNE 0 - 1/8 (0.007 mi.)	A11	28
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
INTRA-SPEC MOTORS, I	***439 MAIN ST.***	***SSE 0 - 1/8 (0.024 mi.)***	***B22***	***41***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RESIDENCE:GUILFOYLE	44 SECOND AVE.	E 1/8 - 1/4 (0.155 mi.)	E46	76
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MARKHAM RESIDENCE	21 JACKSON ST.	ENE 1/8 - 1/4 (0.160 mi.)	H47	77
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
LABORATORY OF DERMAT	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***F49***	***78***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
RHL MANAGMENT	33 CARLTON AVE.	E 1/8 - 1/4 (0.203 mi.)	J55	102
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
SUNSET PARK COMPLEX	***329 MAIN ST.***	***NNE 1/8 - 1/4 (0.210 mi.)***	***I58***	***104***
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ATLANTIC HOOK & LADD	25 CARLTON AVE.	ENE 1/8 - 1/4 (0.220 mi.)	K59	105
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
CARLTON BAY CONDOMIN	73 CARLTON AVE.	SE 1/8 - 1/4 (0.229 mi.)	L61	105
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
MICHAEL GALLAGHER	1 PINE DR.	SSW 1/8 - 1/4 (0.248 mi.)	M63	106
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				
ST STEPHEN'S CHURCH	9 CARLTON AVE.	ENE 1/8 - 1/4 (0.249 mi.)	N65	107
Database: TANKS NASSAU, Date of Government Version: 11/27/2023				

Lists of state and tribal voluntary cleanup sites

NY VCP: Voluntary Cleanup Agreements. The voluntary remedial program uses private monies to get contaminated sites remediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

A review of the NY VCP list, as provided by EDR, has revealed that there is 1 NY VCP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MBA-MANORHAVEN LLC	***5 SAGAMORE HILL DR***	***NW 1/4 - 1/2 (0.416 mi.)***	***P74***	***122***
Database: VCP, Date of Government Version: 02/03/2025				
Site Code: 56951				

Lists of state and tribal brownfield sites

NY BROWNFIELDS: Brownfields Site List

A review of the NY BROWNFIELDS list, as provided by EDR, and dated 02/03/2025 has revealed that there is 1 NY BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
FORMER THYPIN STEEL Site Code: 57383	5 SAGAMORE HILL DRIV	NW 1/4 - 1/2 (0.416 mi.)	P75	134

ADDITIONAL ENVIRONMENTAL RECORDS

Records of Emergency Release Reports

NY Spills: Data collected on spills reported to NYSDEC. is required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

A review of the NY Spills list, as provided by EDR, and dated 02/02/2025 has revealed that there are 17 NY Spills sites within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UNK Spill Number/Closed Date: 9005625 / 1990-09-27 Site ID: 116914 Spill Date: 1990-08-21	MAIN STREET & SECOND	SSE 0 - 1/8 (0.003 mi.)	A8	24
SPILL NUMBER 9604430 Spill Number/Closed Date: 9604430 / 1996-08-09 Site ID: 242421 Spill Date: 1996-07-03	MAIN STREET AND 2ND	ESE 0 - 1/8 (0.005 mi.)	A9	25
UNKNOWN Spill Number/Closed Date: 0703167 / 2007-08-02 Spill Number/Closed Date: 0225209 / 2002-08-28 Site ID: 383038 Site ID: 113877 Spill Date: 2007-06-17 Spill Date: 2002-08-28	397 MAIN STREET	NNE 0 - 1/8 (0.007 mi.)	A10	26
LOUIE'S SHORE RESTAU Spill Number/Closed Date: 0205177 / 2011-11-07 Site ID: 139462 Spill Date: 2002-08-16	395 MAIN STREET	NNE 0 - 1/8 (0.010 mi.)	A13	29
FORMER KNICKERBOCKER Spill Number/Closed Date: 1205511 / 2012-10-04 Spill Number/Closed Date: 9602277 / 2005-06-15 Site ID: 468468 Site ID: 183385 Spill Date: 2012-08-31 Spill Date: 1996-05-16	433 MAIN STREET	SSE 0 - 1/8 (0.014 mi.)	B17	34
LOUIES SHORE RESTAUR	400 MAIN STREET	ENE 0 - 1/8 (0.016 mi.)	A18	37

Spill Number/Closed Date: 9101193 / 1993-09-03
Site ID: 320915
Spill Date: 1991-04-29

UNKNOWN — 387 MAIN STREET — NNE 0 - 1/8 (0.021 mi.) — A19 — 38
Spill Number/Closed Date: 0703538 / 2007-08-02
Site ID: 383503
Spill Date: 2007-06-26

UNKNOWN — 439 MAIN STREET — SSE 0 - 1/8 (0.024 mi.) — B21 — 40
Spill Number/Closed Date: 9511616 / Not Reported
Site ID: 108672
Spill Date: 1995-12-14

MANHASSET BAY YACHT — 449 MAIN STREET — SSE 0 - 1/8 (0.039 mi.) — B26 — 43
Spill Number/Closed Date: 0206437 / 2004-06-15
Site ID: 133262
Spill Date: 2002-09-20

KANG RESIDENCE — 22ND 3RD AVENUE — SE 0 - 1/8 (0.043 mi.) — B27 — 44
Spill Number/Closed Date: 9708769 / 1997-10-27
Spill Number/Closed Date: 9708768 / 2004-11-03
Site ID: 120191
Site ID: 120190
Spill Date: 1997-10-27

UNKNOWN — 382 MAIN STREET — NNE 0 - 1/8 (0.043 mi.) — C28 — 46
Spill Number/Closed Date: 1903395 / 2019-09-13
Site ID: 591356
Spill Date: 2019-07-02

MANHASSET BAY SHIPYA — 451 MAIN STREET — SSE 0 - 1/8 (0.045 mi.) — B29 — 48
Spill Number/Closed Date: 0112093 / 2004-06-15
Site ID: 145955
Spill Date: 2002-03-24

GEONWALL GROOKER — 12 & 14 PROSPECT STR — ENE 0 - 1/8 (0.065 mi.) — 30 — 50
Spill Number/Closed Date: 9106292 / 1992-03-30
Site ID: 276428
Spill Date: 1991-09-10

UNKNOWN — #9 OR #13 PROSPECT A — NE 0 - 1/8 (0.067 mi.) — C31 — 51
Spill Number/Closed Date: 8900212 / 1992-07-22
Site ID: 164952
Spill Date: 1989-04-06

MANHASSET BAY YACHT — 455 MAIN STREET — SSE 0 - 1/8 (0.080 mi.) — D34 — 53
Spill Number/Closed Date: 9201429 / 1997-09-17
Site ID: 279516
Spill Date: 1992-05-04

UNKNOWN — DOLPHIN GREEN/MAIN S — SSE 0 - 1/8 (0.080 mi.) — D35 — 54
Spill Number/Closed Date: 9805165 / 1998-09-25
Site ID: 82369
Spill Date: 1998-07-24

MANHASSET BAY YACHT — 455 LOWER MAIN STREE — SSW 0 - 1/8 (0.104 mi.) — 36 — 55
Spill Number/Closed Date: 9214152 / 1997-09-08
Site ID: 324515
Spill Date: 1993-03-25

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 06/02/2025 has revealed that there are 2 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BILL WOLF PETROLEUM EPA ID:: NYR000086736	***80-81 NEW SHORE RD***	***SE 1/8 - 1/4 (0.147 mi.)***	***G42***	***68***
80 NEW SHARE ROAD EPA ID:: NYU005000609	***80 NEW SHARE RD***	***SE 1/8 - 1/4 (0.147 mi.)***	***G43***	***72***

FUDS: The Listing includes locations of Formerly Used Defense Sites Properties where the US Army Corps Of Engineers is actively working or will take necessary cleanup actions.

A review of the FUDS list, as provided by EDR, and dated 01/30/2025 has revealed that there is 1 FUDS site within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
GRUMMAN AIRCRAFT		WNW 1/2 - 1 (0.688 mi.)	81	190

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 3 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
KNICKERBOCKER YACHT	433 MAIN STREET	SSE 0 - 1/8 (0.014 mi.)	B14	31
UNKNOWN	439 MAIN STREET	SSE 0 - 1/8 (0.024 mi.)	B25	42
LEWIS OIL CO	65 SHORE ROAD	N 1/4 - 1/2 (0.491 mi.)	Q79	188

NY MANIFEST: Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

A review of the NY MANIFEST list, as provided by EDR, and dated 12/31/2019 has revealed that there are 2 NY MANIFEST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LABORATORY OF DERMAT	***2 N PLANDOME RD***	***SSE 1/8 - 1/4 (0.177 mi.)***	***F49***	***78***

EPA ID: NYD065969677

WALT WALTERS SERVICE	***320 MAIN ST***	***NNE 1/8 - 1/4 (0.192 mi.)***	***I53***	***96***

EPA ID: NYD986980589

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR Hist Auto: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Auto list, as provided by EDR, has revealed that there is 1 EDR Hist Auto site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MESCH JOHN UNIVERSAL	439 MAIN STREET	SSE 0 - 1/8 (0.024 mi.)	B23	41

EDR Hist Cleaner: EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR Hist Cleaner list, as provided by EDR, has revealed that there is 1 EDR Hist Cleaner site within approximately 0.125 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NAM JAMES G	25 3RD AVE	E 0 - 1/8 (0.123 mi.)	E37	57

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 4 records.

Site Name	Database(s)
PORT WASHINGTON LF (N. HEMPSTEAD L	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY VAPOR REOPENED
MANHASSET N10 (LIRR)	NY SHWS, NY VCP
PORT WASHINGTON N12 (LIRR)	NY SHWS, NY VCP
TOWN DOCK OFF MAIN STREET	FINDS

OVERVIEW MAP - 8031299.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	403-415 Main Street	CLIENT:	GZA GeoEnvironmental of NY
ADDRESS:	403-415 Main Street Port Washington NY 11050	CONTACT:	Mark Frey
LAT/LONG:	40.829616 / 73.702581	INQUIRY #:	8031299.2s
		DATE:	June 27, 2025 9:08 am

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DETAIL MAP - 8031299.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites

- Indian Reservations BIA
- Power transmission lines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: 403-415 Main Street	CLIENT: GZA GeoEnvironmental of NY
ADDRESS: 403-415 Main Street Port Washington NY 11050	CONTACT: Mark Frey
LAT/LONG: 40.829616 / 73.702581	INQUIRY #: 8031299.2s DATE: June 27, 2025 9:09 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		2	2	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP	1	NR	NR	NR	NR	NR	1
Lists of state- and tribal hazardous waste facilities								
NY SHWS	1.000		0	0	1	3	NR	4
Lists of state and tribal landfills and solid waste disposal facilities								
NY SWF/LF	0.500		0	0	0	NR	NR	0
Lists of state and tribal leaking storage tanks								
INDIAN LUST	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY LTANKS	0.500		0	2	10	NR	NR	12
NY HIST LTANKS	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
NY UST	0.250		5	12	NR	NR	NR	17
NY CBS UST	0.250		0	0	NR	NR	NR	0
NY MOSF UST	0.500		0	0	1	NR	NR	1
NY MOSF	0.500		0	0	1	NR	NR	1
NY CBS	0.250		0	0	NR	NR	NR	0
NY AST	0.250		2	4	NR	NR	NR	6
NY CBS AST	0.250		0	0	NR	NR	NR	0
NY MOSF AST	0.500		0	0	1	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
NY TANKS	0.250		2	9	NR	NR	NR	11
State and tribal institutional control / engineering control registries								
NY RES DECL	0.125		0	NR	NR	NR	NR	0
NY ENG CONTROLS	0.500		0	0	0	NR	NR	0
NY INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
NY VCP	0.500		0	0	1	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
NY BROWNFIELDS	0.500		0	0	1	NR	NR	1
NY ERP	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
NY SWTIRE	0.500		0	0	0	NR	NR	0
NY SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
NY DEL SHWS	1.000		0	0	0	0	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Lists of Registered Storage Tanks								
NY HIST UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NY HIST AST	TP		NR	NR	NR	NR	NR	0
Local Land Records								
NY LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
NY Spills	0.125	1	17	NR	NR	NR	NR	18
NY Hist Spills	0.125		0	NR	NR	NR	NR	0
NY SPILLS 90	0.125		0	NR	NR	NR	NR	0
NY SPILLS 80	0.125		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250	1	0	2	NR	NR	NR	3
FUDS	1.000		0	0	0	1	NR	1
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
FINDS	TP	2	NR	NR	NR	NR	NR	2
ECHO	TP	1	NR	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
UST FINDER	0.250		0	0	NR	NR	NR	0
UST FINDER RELEASE	0.500		2	0	1	NR	NR	3
E MANIFEST	0.250		0	0	NR	NR	NR	0
NY PFAS	0.250		0	0	NR	NR	NR	0
NY AIRS	TP		NR	NR	NR	NR	NR	0
NY COAL ASH	0.500		0	0	0	NR	NR	0
NY DRYCLEANERS	0.250		0	0	NR	NR	NR	0
NY E DESIGNATION	0.125		0	NR	NR	NR	NR	0
NY Financial Assurance	TP		NR	NR	NR	NR	NR	0
NY HSWDS	0.500		0	0	0	NR	NR	0
NY LEAD	TP		NR	NR	NR	NR	NR	0
NY MANIFEST	0.250	1	0	2	NR	NR	NR	3
RI MANIFEST	0.250		0	0	NR	NR	NR	0
NY SPDES	TP		NR	NR	NR	NR	NR	0
NY VAPOR REOPENED	0.500		0	0	0	NR	NR	0
NY UIC	TP		NR	NR	NR	NR	NR	0
NY COOLING TOWERS	TP		NR	NR	NR	NR	NR	0
NY NYC LAND USE	TP		NR	NR	NR	NR	NR	0
NY ILI	0.500		0	0	0	NR	NR	0
NY MGP	1.000		0	0	0	0	NR	0
NY NYC OER	1.000		0	0	0	0	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125	2	1	NR	NR	NR	NR	3
EDR Hist Cleaner	0.125		1	NR	NR	NR	NR	1
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
NY RGA HWS	TP		NR	NR	NR	NR	NR	0
NY RGA LF	TP		NR	NR	NR	NR	NR	0
- Totals --		9	32	33	17	4	0	95

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1 **MARINER RESOURCE CORPORATION** **EDR Hist Auto** **1022199822**
Target **405 MAIN ST** **N/A**
Property **PORT WASHINGTON, NY 11050**

Site 1 of 15 in cluster A

Actual: EDR Hist Auto
7 ft.

Year:	Name:	Type:
1997	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC
1998	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC
1999	MARINER RESOURCE CORPORATION	Gasoline Service Stations, NEC

A2 **VENTURA MARINA MANAGEMENT CORP** **FINDS** **1007758190**
Target **403-405 MAIN STREET** **N/A**
Property **PORT WASHINGTON, NY 11050**

Site 2 of 15 in cluster A

Actual: FINDS:
7 ft. Registry ID: 110019206018

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New York Department of Environmental Conservation Facility Information System (FIS) database houses all information about facilities that are regulated or of environmental interest to the state of New York.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A3 **ERNS** **2003656538**
Target **405 MAINE ST.** **N/A**
Property **PORT WASHINGTON, NY**

Site 3 of 15 in cluster A

Actual: Incident Commons:
7 ft.

NRC Report #:	656538
Description of Incident:	MATERIAL IS RELEASING FROM A VESSEL THAT IS PARTIALLY SUBMERGED, MOTOR OIL IS LEAKING FROM THE ENGINE.
Type of Incident:	VESSEL
Incident Cause:	EQUIPMENT FAILURE
Incident Date Time:	2003-09-11 09:00:00
Incident DTG:	DISCOVERED
Incident Location:	Not reported
Loaction Address:	405 MAINE ST.
Location Street 1:	Not reported
Location Street 2:	Not reported
Location Nearest City:	PORT WASHINGTON
Location State:	NY
Location County:	NASSAU
Location Zip:	Not reported
Distance From City:	Not reported
Distance Units:	Not reported
Direction From City:	Not reported
Lat Deg:	Not reported
Lat Min:	Not reported

(Continued) **2003656538**

Lat Sec:	Not reported
Lat Quad:	Not reported
Long Deg:	Not reported
Long Min:	Not reported
Long Sec:	Not reported
Long Quad:	Not reported
Location Section:	Not reported
Location Township:	Not reported
Location range:	Not reported
Potential Range:	Not reported

Incidents:

Year:	2003
NRC Report #:	656538
Aircraft Type:	Not reported
Aircraft Model:	Not reported
Aircraft ID:	Not reported
Aircraft Fuel Capacity:	Not reported
Aircraft Fuel Capacity Units:	Not reported
Aircraft Fuel on Board:	Not reported
Aircraft Fuel on Board Units:	Not reported
Aircraft Spot Number:	Not reported
Aircraft Hanger:	Not reported
Aircraft Runway Number:	Not reported
Road Mile Marker:	Not reported
Building ID:	Not reported
Type of Fixed Object:	Not reported
Power Generating Facility:	U
Generating Capacity:	Not reported
Type of Fuel:	Not reported
NPDES:	Not reported
NPDES Compliance:	U
Pipeline Type:	Not reported
DOT Regulated:	U
Pipeline Above Ground:	ABOVE
Exposed Underwater:	N
Pipeline Covered:	U
Railroad Hotline:	Not reported
Grade Crossing:	N
Location Subdivision:	Not reported
Railroad Milepost:	Not reported
Type Vehicle Involved:	Not reported
Crossing Device Type:	Not reported
Device Operational:	Y
DOT Crossing Number:	Not reported
Brake Failure:	N
Description of Tank:	Not reported
Tank Above Ground:	ABOVE
Transportable Container:	U
Tank Regulated:	U
Tank Regulated By:	Not reported
Tank ID:	Not reported
Capacity of Tank:	Not reported
Capacity of Tank Units:	Not reported
Actual Amount:	Not reported
Actual Amount Units:	Not reported
Platform Rig Name:	Not reported
Platform Letter:	Not reported

(Continued) **2003656538**

Location Area ID:	Not reported
Location Block ID:	Not reported
OCSG Number:	Not reported
OCSP Number:	Not reported
State Lease Number:	Not reported
Pier Dock Number:	Not reported
Berth Slip Number:	Not reported
Continuous Release Type:	Not reported
Initial Continuous Release No:	Not reported
Continuous Release Permit:	Not reported
Allision:	N
Type of Structure:	Not reported
Structure Name:	Not reported
Structure Operational:	U
Airbag Deployed:	Not reported
Date Tiem Normal Service:	Not reported
Service Disruption Time:	Not reported
Service Disruption Units:	Not reported
Transit Bus Flag:	Not reported
CR Begin Date:	Not reported
CR End Date:	Not reported
CR Change Date:	Not reported
FBI Contact:	Not reported
FBI Contact Date Time:	Not reported
Sub Part C Testing Req:	XXX
Conductor Testing:	Not reported
Engineer Testing:	Not reported
Trainman Testing:	Not reported
Yard Foreman Testing:	Not reported
RCL Operator Testing:	Not reported
Brakeman Testing:	Not reported
Train Dispatcher Testing:	Not reported
Signalman Testing:	Not reported
Other Employee Testing:	Not reported
Unknown Testing:	Not reported
Passenger Handling:	Not reported
Passenger Route:	XXX
Passenger Delay:	XXX

Incident Details:

Year:	2003
NRC Report #:	656538
Fire Involved:	N
Fire Extinguished:	U
Any Evacuations:	N
Number Evacuated:	Not reported
Who Evacuated:	Not reported
Radius of Evacuation:	Not reported
Any Injuries:	N
Number Injured:	Not reported
Number Hospitalized:	Not reported
Any Fatalities:	N
Number Fatalities:	Not reported
Any Damages:	N
Damage Amount:	Not reported
Air Corridor Closed:	N
Air Corridor Desc:	Not reported

(Continued) **2003656538**

Air Closure Time:	Not reported
Waterway Closed:	N
Waterway Desc:	Not reported
Waterway Closure Time:	Not reported
Road Closed:	N
Road Desc:	Not reported
Road Closure Time:	Not reported
Closure Direction:	Not reported
Major Artery:	N
Track Closed:	N
Track Desc:	Not reported
Track Closure Time:	Not reported
Media Interest:	NONE
Medium Desc:	WATER
Additional Medium Info:	MANHASSETT BAY
Body of Water:	MANHASSETT BAY
Tributary of:	Not reported
Release Secured:	Y
Estimated Duration of Release:	Not reported
Release rate:	Not reported
Desc Remedial Action:	BOOMS APPLIED, ABSORBENTS APPLIED, IN THE PROCESS OF REMOVING VESSEL FROM WATER
State Agency on Scene:	Not reported
State Agency Report Number:	Not reported
Other Agency Notified:	Not reported
Weather Conditions:	SUNNY
Air Temperature:	Not reported
Wind Speed:	10
Wind Direction:	NE
Water Supply Contaminated:	N
Sheen Size:	Not reported
Sheen Color:	BLUEISH
Direction of Sheen Travel:	SW
Sheen Odor Description:	Not reported
Wave Condition:	Not reported
Current Speed:	Not reported
Current Direction:	Not reported
Water Temperature:	Not reported
Track Close Dir:	Not reported
Empl Fatality:	Not reported
Pass Fatality:	Not reported
Community Impact:	N
Wind Speed Unit:	MPH
Employee Injuries:	Not reported
Passenger Injuries:	Not reported
Occupant Fatality:	Not reported
Current Speed Unit:	Not reported
Road Closure Units:	Not reported
Track CLosure Units:	Not reported
Sheen Size Units:	Not reported
Additional Info:	CALLER WILL NOTIFY NY DEC.
State Agency Notified:	Not reported
Federal Agency Notified:	Not reported
nearest River Mile Marker:	Not reported
Sheen Size Length:	50
Sheen Size Length Units:	FEET
Sheen Size Width:	10

(Continued) **2003656538**

Sheen Size Width Units:	FEET
Offshore:	N
Duration Unit:	Not reported
Release Rate Unit:	Not reported
Release Rate Rate:	Not reported
Passengers Transferred:	UNK

Calls:

Year:	2003
NRC Report #:	656538
Site ID:	2003656538
Date Time Received:	2003-09-11 09:20:39
Date Time Complete:	2003-09-11 09:28:16
Call Type:	INC
Responsible Company:	Not reported
Responsible Org Type:	PRIVATE ENTERPRISE
Responsible City:	PORT WASHINGTON
Responsible State:	NY
Responsible Zip:	11050
On Behalf:	Y
Source:	TELEPHONE

Vessels Detail:

Year:	2003
Site ID:	2003656538
Vessel Name:	NO NAME
Vessel Type:	PLEASURE CRAFT
Vessel Number:	UNKNOWN
Vessel Length:	30
Hull Construction:	Not reported
Fuel Capacity:	150
Fuel on Board:	0
Cargo Capacity:	Not reported
Cargo on Board:	Not reported
Is Vessel Aground:	N
Flag:	Not reported
Breadth:	Not reported
Draught:	Not reported
Fuel Capacity Units:	GALLON(S)
Fuel on Board Units:	UNKNOWN AMOUNT
Cargo Capacity Units:	Not reported
Cargo on Board Units:	Not reported

Material Involved:

Year:	2003
NRC Report #:	656538
Chris Code:	OMT
Case Number:	000000-00-0
UN Number:	Not reported
Amount of Material:	1
Unit of Measure:	QUART(S)
Name of Material:	OIL, MISC: MOTOR
If Reached Water:	YES
Amount in Water:	1
Unit of Measure Reach Water:	QUART(S)

A4 **TYPELINK INC** **RCRA NonGen / NLR** **1000334059**
Target **403 MAIN ST** **FINDS** **NYD986887909**
Property **PORT WASHINGTON, NY 11050** **ECHO**
NY MANIFEST

Site 4 of 15 in cluster A

Actual:
7 ft.

RCRA Listings:

Date Form Received by Agency:		20070101
Handler Name:		Typelink Inc
Handler Address:		Main St
Handler City,State,Zip:		PORT WASHINGTON, NY 11050-3111
EPA ID:		NYD986887909
Contact Name:		Not reported
Contact Address:		MAIN ST
Contact City,State,Zip:		PORT WASHINGTON, NY 11050
Contact Telephone:		Not reported
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Not reported
Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		MAIN ST
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Les Glass	
Owner Type:		Private
Operator Name:	Les Glass	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

TYPELINK INC (Continued) **1000334059**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D002
Waste Description:	Corrosive Waste
Waste Code:	D011
Waste Description:	Silver

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: LES GLASS	
Legal Status:	Private
Date Became Current:	Not reported

TYPELINK INC (Continued) **1000334059**

Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19990708
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: TYPELINK INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19910614
Handler Name: TYPELINK INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No

TYPELINK INC (Continued) **1000334059**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004441177

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000334059
Registry ID: 110004441177

DFR URL:
Name: TYPELINK INC
Address: 403 Main St
City,State,Zip: PORT WASHINGTON, NY 11050

NY MANIFEST:
EPA ID: NYD986887909
Country: USA
Name: Absolute Graphics
Address: 403 MAIN ST
Address 2: Not reported
City,State,Zip: PORT WASHINGTON, NY 11050-3111
Zip 4: Not reported
Location Address 1: 403 MAIN STREET
Location Address 2: Not reported
Location City,State,Zip: PORT WASHINGTON, NY 11050
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:

TYPELINK INC (Continued) **1000334059**

Mailing Name: Absolute Graphics
Mailing Contact: Brian K. Nathanson
Mailing Address 1: 403 MAIN STREET
Mailing Address 2: Not reported
Mailing City,State,Zip: PORT WASHINGTON, NY 11050
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5167629090

Manifest Data:
Document ID: NYB1342224
Manifest Status: Not reported
Trans1 State ID: GE9561
Year: 1990
Trans2 State ID: Not reported
Generator Ship Date: 11/13/1990
Trans1 Recv Date: 11/13/1990
Trans2 Recv Date: Not reported
TSD Site Recv Date: 11/13/1990
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD986887909
Trans1 EPA ID: NYD981182769
Trans2 EPA ID: Not reported
TSDF ID 1: NYD981182769
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: Silver
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00055
Units: Gallons (liquids only)
Number of Containers: 001
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Recycle
Specific Gravity: 01.00

A5 **MARSHALL A & R SALES LTD** **EDR Hist Auto** **1021842596**
Target **403 MAIN STREET** **N/A**
Property **PRT WASHINGTN, NY 11050**

Site 5 of 15 in cluster A

Actual: EDR Hist Auto
7 ft.

Year:	Name:	Type:
1975	MARSHALL A & R SALES LTD	Gasoline Service Stations

A6 **INSPIRATION WHARF** **NY Spills** **S102662108**
Target **405 MAIN STREET** **N/A**
Property **PORT WASHINGTON, NY**

Site 6 of 15 in cluster A

Actual: SPILLS:
7 ft.

Name:	UNKNOWN
Address:	405 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0325279 / 2003-09-11
Facility ID:	0325279
Facility Type:	ER
DER Facility ID:	202614
Site ID:	246765
DEC Region:	1
Spill Cause:	Other
Spill Class:	C4
SWIS:	3000
Spill Date:	2003-09-11
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2003-09-11
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Vessel
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2003-09-11
Spill Record Last Update:	2005-05-23
Spiller Name:	Not reported
Spiller Company:	RANDY BLOOMFIELD
Spiller Address:	43 CARLTON AVENUE
Spiller Company:	001
Contact Name:	RANDY BLOOMFIELD
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE CONTACTED COAST GUARD 732-0190 ACTIVITIES NY STATION HANDLING
Remarks:	MATERIAL REALEASING FROM A VESSEL THAT IS PARTIALLY SUBMERGED WHICH IS CAUSING MOTOR OIL TO LEAK FROM THE ENGINE

All Materials:

INSPIRATION WHARF (Continued) **S102662108**

Site ID:	246765
Operable Unit ID:	881288
Operable Unit:	01
Material ID:	496218
Material Code:	0015
Material Name:	motor oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

Name:	INSPIRATION WHARF
Address:	405 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9704344 / 1997-12-10
Facility ID:	9704344
Facility Type:	ER
DER Facility ID:	409002
Site ID:	246766
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	C3
SWIS:	3022
Spill Date:	1997-07-11
Investigator:	BPAUSTIN
Referred To:	Not reported
Reported to Dept:	1997-07-11
CID:	999
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1997-07-11
Spill Record Last Update:	2011-09-02
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was AUSTIN AUSTIN INSPECTED AREA. FOUND NO AREAS WITH SIGNIFICANT CONTAMINATION. NO SIGNIFICANT STAINING OR OTHER INDICATION OF SPILLAGE
Remarks:	OIL SPILL IN GRAVEL PARKING LOT LEFT OF TRAVEL HOIST(LARGE BLUE MACHINE).

INSPIRATION WHARF (Continued) **S102662108**

All Materials:

Site ID:	246766
Operable Unit ID:	1050217
Operable Unit:	01
Material ID:	333605
Material Code:	0010
Material Name:	hydraulic oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

A7 **MANHASSET BAY SHIPYARD** **RCRA-VSQG** **1012184796**
SE **421 MAIN ST** **NYN008021057**
< 1/8 **PORT WASHINGTON, NY 11050**
0.001 mi.
7 ft. **Site 7 of 15 in cluster A**

Relative: **Higher**
Actual: **13 ft.**

RCRA Listings:

Date Form Received by Agency:		20090615
Handler Name:		Manhasset Bay Shipyard
Handler Address:		Main St
Handler City,State,Zip:		PORT WASHINGTON, NY 11050
EPA ID:		NYN008021057
Contact Name:		GEORGE MARTIN
Contact Address:		MAIN ST
Contact City,State,Zip:		PORT WASHINGTON, NY 11050
Contact Telephone:		516-767-7447
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Not reported
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Ny
State District:		NYSDEC R2
Mailing Address:		MAIN ST
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Not reported	
Owner Type:		Not reported
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No

MANHASSET BAY SHIPYARD (Continued) **1012184796**

Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20100609
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Historic Generators:

Receive Date:	20090615
Handler Name: MANHASSET BAY SHIPYARD	
Federal Waste Generator Description:	Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported

MANHASSET BAY SHIPYARD (Continued) **1012184796**

Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20090609
Evaluation Responsible Agency:	EPA
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	R2RV
Evaluation Responsible Sub-Organization:	RCB
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

A8
SSE
< 1/8
0.003 mi.
16 ft.

UNK
MAIN STREET & SECOND AVE
PORT WASHINGTON, NY

Site 8 of 15 in cluster A

NY Spills **S104784691**
N/A

Relative:
Higher

Actual:
10 ft.

SPILLS:

Name:	UNK
Address:	MAIN STREET & SECOND AVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9005625 / 1990-09-27
Facility ID:	9005625
Facility Type:	ER
DER Facility ID:	101710
Site ID:	116914
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	3000
Spill Date:	1990-08-21
Investigator:	LUCE
Referred To:	Not reported
Reported to Dept:	1990-08-21
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Unknown
Spill Notifier:	Police Department
Cleanup Ceased:	1990-09-27
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1990-08-22
Spill Record Last Update:	1990-09-28
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	40.8294150
Longitude:	-73.7019771
DEC Memo:	Not reported
Remarks:	USCG,NC HAZ MAT,WATER POLLUTION DISTRICT

All Materials:

Site ID:	116914
Operable Unit ID:	943166
Operable Unit:	01
Material ID:	433113
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	15.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

A9
ESE
< 1/8
0.005 mi.
26 ft.

SPILL NUMBER 9604430
MAIN STREET AND 2ND AVE
PORT WASHINGTON, NY

Site 9 of 15 in cluster A

NY Spills **S104645068**
N/A

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	SPILL NUMBER 9604430
Address:	MAIN STREET AND 2ND AVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9604430 / 1996-08-09
Facility ID:	9604430
Facility Type:	ER
DER Facility ID:	199211
Site ID:	242421
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3000
Spill Date:	1996-07-03
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1996-07-03
CID:	246
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1996-07-03
Spill Record Last Update:	1996-08-12
Spiller Name:	ROBIN KNAPPE
Spiller Company:	LILCO
Spiller Address:	445 BROADHOLLOW ROAD
Spiller Company:	001
Contact Name:	ROBIN KNAPPE
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA 3 TRANSFORMERS, 1 EMPTY AND 2 FULL, 30 GALLSON LOST, SERVERAL DRUMS IMPACTED, BLDG FIRE INVOLVED TELECON WITH ACAMPORA/MIKE TUCKER DRAINAGE IMPACTED, UNK WHERE PRODUCT WENT TO, SURFACE CLEANUP IN PROGRESS
Remarks:	fire at location caused spillage - fire department on scene will cause material to enter storm drains before it can be recovered

All Materials:

Site ID:	242421
Operable Unit ID:	1032083
Operable Unit:	01
Material ID:	347197
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum

SPILL NUMBER 9604430 (Continued) **S104645068**

Quantity:	10.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

A10 **UNKNOWN** **NY Spills** **S108638183**
NNE **397 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.007 mi.
36 ft. **Site 10 of 15 in cluster A**

Relative: **Higher**
Actual: **13 ft.**

SPILLS:

Name:	UNKNOWN
Address:	397 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0703167 / 2007-08-02
Facility ID:	0703167
Facility Type:	ER
DER Facility ID:	332495
Site ID:	383038
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	C4
SWIS:	3022
Spill Date:	2007-06-17
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2007-06-17
CID:	73
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2007-06-18
Spill Record Last Update:	2007-12-10
Spiller Name:	Not reported
Spiller Company:	LIPA
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	ROB LOWE
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	CLEANUP BY WASTE RECYCLING COMPLETED ON 6/18/07 DOCUMENTS IN KEYSPAN FILES FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES **ALL INFORMATION INCLUDED IN DATABASE**
Remarks:	POLE MOUNTED TRANSFORMER - CAUSE UNKNOWN. SPILL IS ONTO THE STREET. NON-PCB OIL. WASTE RECYCLING ENROUTE FOR CLEAN UP.

All Materials:

UNKNOWN (Continued) **S108638183**

Site ID:	383038
Operable Unit ID:	1140415
Operable Unit:	01
Material ID:	2130484
Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	5.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LOUIE'S RESTAURANT
Address:	397 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0225209 / 2002-08-28
Facility ID:	0225209
Facility Type:	ER
DER Facility ID:	332495
Site ID:	113877
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	E5
SWIS:	3022
Spill Date:	2002-08-28
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2002-08-28
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-08-28
Spill Record Last Update:	2023-02-07
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8315998
Longitude:	-73.7019588
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE 02-068 ***SAME AS 0205177 (REPORTED AS 395 MAIN ST)***
Remarks:	HERTL RECEIVED A CALL APPROX A WEEK AND A HALF AGO THAT THERE WAS AN ABANDONED DRUM ON THE BEACH BY THE RESTAURANT. HE INSPECTED THE SITE THE SAME DAY BUT COULD NOT FIND THE DRUM. HE THEN CHECKED THE ADDRESS WITH THE CALLER AND FOUND THE DRUM 27AUG. THE DRUM IS BEHIND THE

UNKNOWN (Continued) **S108638183**

RESTAURANT BESIDE THE BUILDING'S PILINGS AND CAN ONLY BE CHECKED AT LOW TIDE. IT APPEARS TO BE A 5GAL METAL PAIL. HE COULD NOT SEE ANY OPENINGS ON THE DRUM, BUT THE SAND AROUND IT HAS A GRAYISH-WHITE COLORATION THAT HE DID NOT NOTICE ELSEWHERE. ***SAME AS 0205177 (REPORTED AS 395 MAIN ST)***

All Materials:

Site ID:	113877
Operable Unit ID:	866629
Operable Unit:	01
Material ID:	509328
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

A11 **LOUIE'S SHORE REST.INC.** **NY TANKS** **S130557467**
NNE **397 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.007 mi.
36 ft. **Site 11 of 15 in cluster A**

Relative: **Higher**
Actual: **13 ft.**

TANKS NASSAU:

Name:	LOUIE'S SHORE REST.INC.
Address:	397 MAIN ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	11/1/1992
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

A12 **LOUIE'S SHORE REST.INC.** **NY UST** **U004426970**
NNE **397 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.007 mi.
36 ft. **Site 12 of 15 in cluster A**

Relative: **Higher**
Actual: **13 ft.**

NASSAU CO. UST:

Facility ID:	#39022
Owner Name:	LOUIE'S SHORE REST.INC.
Owner Address:	397 MAIN STREET
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	Not reported
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported

LOUIE'S SHORE REST.INC. (Continued) **U004426970**

Install Date:	06/01/1964
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	08/01/1972
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	02/01/1956
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

A13 **LOUIE'S SHORE RESTAURANT** **NY Spills** **S106006631**
NNE **395 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.010 mi.
52 ft. **Site 13 of 15 in cluster A**

Relative: **Higher**
Actual: **14 ft.**

SPILLS:

Name:	LOUIE'S SHORE RESTAURANT
Address:	395 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0205177 / 2011-11-07
Facility ID:	0205177
Facility Type:	ER
DER Facility ID:	119144
Site ID:	139462
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	D1
SWIS:	3022
Spill Date:	2002-08-16

LOUIE'S SHORE RESTAURANT (Continued) **S106006631**

Investigator:	WJGABIN
Referred To:	Not reported
Reported to Dept:	2002-08-16
CID:	282
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-08-16
Spill Record Last Update:	2011-11-09
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	SANDRA CARTA
Latitude:	40.8316806
Longitude:	-73.7019335
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN TELECON WITH SANDRA CARTA-395 MAIN STREET, LOUIE'S SHORE RESTAURANT ON BEACH BEHIND RESTAURANT, DRUM SEALED, DRUM HAS BEEN UNDER RESTAURANT FOR YEARS, HAS BEEN MOVED ONTO BEACH WITH CHANGE OF OWNERSHIP ***SAME AS 0225209 (REPORTED 28AUG BY ECO HERTL; LOCATION GIVEN AS 397 MAIN ST)*** 8/10/02 INSPECTED DRUM, THE DRUM WAS MADE OF CONCRETE, NO SIGN OF LEAKAGE OR SPILLAGE OBSERVED. NO FURTHER ACTION
Remarks:	THERE IS A ABANDONED DRUM AT THE LOCATION DRUM HAs been there for a while UNKNOWN WHAT THE DRUM CONTAINS CALL COMPLAINT. ***SAME AS 0225209 (REPORTED BY ECO HERTL 28AUG; LOCATION GIVEN AS 397 MAIN ST)***

All Materials:

Site ID:	139462
Operable Unit ID:	856460
Operable Unit:	01
Material ID:	519383
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B14 **KNICKERBOCKER YACHT CLUB** **UST FINDER RELEASE** **1029060790**
SSE **433 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 0**
0.014 mi.
73 ft. **Site 1 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

UST FINDER RELEASE:

Object ID:	263791
Facility ID:	NY153626
Lust ID:	NY9602277
Name:	KNICKERBOCKER YACHT CLUB
Address:	433 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1996/05/16 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	1169
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-73.70219
Y Coord:	40.8299500000001
Latitude:	40.8299499999999
Longitude:	-73.70219

B15 **KNICKERBOCKER YACHT CLUB** **RCRA-VSQG** **1012184795**
SSE **433 MAIN ST** **NYN008021040**
< 1/8 **PORT WASHINGTON, NY 11050**
0.014 mi.
73 ft. **Site 2 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

RCRA Listings:

Date Form Received by Agency:	20090615
Handler Name:	Knickerbocker Yacht Club
Handler Address:	Main St
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYN008021040
Contact Name:	WILL SCHAVER
Contact Address:	MAIN ST
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	516-883-7655

KNICKERBOCKER YACHT CLUB (Continued) **1012184795**

Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		MAIN ST
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Not reported	
Owner Type:		Not reported
Operator Name:	Not reported	
Operator Type:		Not reported
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20090615
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No

KNICKERBOCKER YACHT CLUB (Continued) **1012184795**

Sub-Part P Indicator: No

Historic Generators:
Receive Date: 20090615
Handler Name: KNICKERBOCKER YACHT CLUB
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported

KNICKERBOCKER YACHT CLUB (Continued) **1012184795**

Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20090609
Evaluation Responsible Agency: EPA
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: R2RV
Evaluation Responsible Sub-Organization: RCB
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

B16 **KNICKERBOCKER YACHT CLUB** **NY UST** **U003846968**
SSE **433 MAIN ST** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.014 mi.
73 ft. **Site 3 of 13 in cluster B**

Relative: NCFM UST:
Higher
Batt/Dept: 85
Actual: Location Id: 200448
13 ft. Vendor: UNB

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 06/29/1996

B17 **FORMER KNICKERBOCKER YACHT CLUB** **NY Spills** **S102233149**
SSE **433 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.014 mi.
73 ft. **Site 4 of 13 in cluster B**

Relative: SPILLS:
Higher
Name: FORMER KNICKERBOCKER YACHT CLUB
Actual: Address: 433 MAIN STREET
13 ft. City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 1205511 / 2012-10-04
Facility ID: 1205511
Facility Type: ER
DER Facility ID: 153626
Site ID: 468468
DEC Region: 1
Spill Cause: Equipment Failure
Spill Class: B3
SWIS: 3022
Spill Date: 2012-08-31

FORMER KNICKERBOCKER YACHT CLUB (Continued) **S102233149**

Investigator:	wxprzylo
Referred To:	Not reported
Reported to Dept:	2012-08-31
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	Not reported
Remediation Phase:	0
Date Entered In Computer:	2012-08-31
Spill Record Last Update:	2012-12-31
Spiller Name:	Not reported
Spiller Company:	Not reported
Spiller Address:	Not reported
Spiller Company:	Not reported
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	FORMER SPILL# 9602277, DOES NOT APPEAR TO BE IN THE SAME LOCATION ON THE PROPERTY. FORMER KNICKERBOCKER YACHT CLUB IS BEING DEMOLISED FOR NEW CONSTRUCTION OF CONDOS. 1K #2 FUEL OIL UST FOUND DURING THE DEMO OF THE BUILDING. TANK WAS REMOVED, BOTTOM OF THE TANK IS ~6 ABOVE THE WATER TABLE. FLOATING PRODUCT FOUND ON GROUNDWATER. CRAIG NEILSON, FALCON CONSTRUCTION IS THE CURRENT FORMAN/ CONTACT FOR THE REMOVAL. CELL = 908-635-8428. CONTAMINATED SOIL HAS NOT BEEN EXCAVATED. CONTRACTOR IS WATING FOR DEC INSPECTION/ DIRECTION. SITE WILL BE SECURED OVER THE HOLIDAY WEEKEND. (BD)

All Materials:

Site ID:	468468
Operable Unit ID:	1218389
Operable Unit:	01
Material ID:	2216766
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil, Groundwater
Oxygenate:	Not reported

Name:	KNICKERBOCKER YACHT CLUB
Address:	433 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9602277 / 2005-06-15
Facility ID:	9602277
Facility Type:	ER
DER Facility ID:	153626
Site ID:	183385
DEC Region:	1

FORMER KNICKERBOCKER YACHT CLUB (Continued) **S102233149**

Spill Cause:	Other
Spill Class:	B3
SWIS:	3022
Spill Date:	1996-05-16
Investigator:	BPAUSTIN
Referred To:	Not reported
Reported to Dept:	1996-05-17
CID:	365
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	0
Date Entered In Computer:	1996-05-17
Spill Record Last Update:	2012-08-07
Spiller Name:	RICHARD SHAFFER
Spiller Company:	KNICKERBOCKER YACHT CLUB
Spiller Address:	433 MAIN STREET
Spiller Company:	001
Contact Name:	RICHARD SHAFFER
Latitude:	40.8299540
Longitude:	-73.7021925
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was AUSTIN REGISTERING TANK WITH NCFM, WILL CALL TO SCHEDULE REMOVAL WEEK OF 5/26/96 14:20 ACAMPORA REC'VD CALL FROM NCHD, ROBIN PUTNAM, ANONYMOUS COMPLAINTANT INDICATED TANKS WERE BEING REMOVED AND PRODUCT IS SPILLING INTO GROUND. 14:28 ACAMPORA REQUESTED NCFM TO RESPOND, WILL ADVISE TANK AND CONTAMINATED SOIL REMOVED, ENDPOINT SAMPLES COLLECTED,NFA
Remarks:	upon excavating down to tank they found contaminated soil. on top of the tank there was some gasoline product looking like cause being overfill or water in the tank. unknown if tank is actually leaking until it is pulled up.

All Materials:

Site ID:	183385
Operable Unit ID:	1029761
Operable Unit:	01
Material ID:	352092
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

A18
ENE
< 1/8
0.016 mi.
87 ft.

LOUIES SHORE RESTAURANT
400 MAIN STREET
PORT WASHINGTON, NY

Site 14 of 15 in cluster A

NY Spills **S103565458**
N/A

Relative:
Higher

Actual:
19 ft.

SPILLS:

Name:	LOUIES SHORE RESTAURANT
Address:	400 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9101193 / 1993-09-03
Facility ID:	9101193
Facility Type:	ER
DER Facility ID:	258535
Site ID:	320915
DEC Region:	1
Spill Cause:	Other
Spill Class:	B3
SWIS:	3000
Spill Date:	1991-04-29
Investigator:	CAMPBELL
Referred To:	Not reported
Reported to Dept:	1991-04-29
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-05-01
Spill Record Last Update:	1999-07-07
Spiller Name:	Not reported
Spiller Company:	LOUIES SHORE RESTAURANT
Spiller Address:	400 MAIN STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was CAMPBELL WELL WELL WAS INSTALLED AND CHECKED REGULARLY FROM 4/92-9/93. PRODUCT NOR SHEEN WAS NEVER PRESENT IN THE WELL, NO FURTHER ACTIONS REQUIRED AT THIS TIME
Remarks:	CONTAMINATED SOIL, ANS WELDING CONTRACTOR, 55O TANK

All Materials:

Site ID:	320915
Operable Unit ID:	952479
Operable Unit:	01
Material ID:	427323
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G

LOUIES SHORE RESTAURANT (Continued) **S103565458**

Recovered: .00
Resource Affected: Soil
Oxygenate: Not reported

A19 **UNKNOWN** **NY Spills** **S108638466**
NNE **387 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.021 mi.
113 ft. **Site 15 of 15 in cluster A**

Relative: **Higher**
Actual: **15 ft.**

SPILLS:
Name: UNKNOWN
Address: 387 MAIN STREET
City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 0703538 / 2007-08-02
Facility ID: 0703538
Facility Type: ER
DER Facility ID: 332955
Site ID: 383503
DEC Region: 1
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 3022
Spill Date: 2007-06-26
Investigator: Unassigned
Referred To: Not reported
Reported to Dept: 2007-06-26
CID: 410
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Local Agency
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2007-06-27
Spill Record Last Update: 2007-12-10
Spiller Name: ROBERT LOWE
Spiller Company: LIPA
Spiller Address: Not reported
Spiller Company: 001
Contact Name: ROBERT LOWE
Latitude: Not reported
Longitude: Not reported
DEC Memo: CLEANUP BY KEYSPAN COMPLETED ON 6/26/07 DOCUMENTS IN KEYSPAN FILES FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES **ALL INFORMATION INCLUDED IN DATABASE**
Remarks: NON PCB AS PER NAME PLATE ON TRANSFORMER:

All Materials:
Site ID: 383503
Operable Unit ID: 1140845
Operable Unit: 01

UNKNOWN (Continued) **S108638466**

Material ID:	2130954
Material Code:	0541A
Material Name:	dielectric fluid
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	3.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B20 **INTRA-SPEC MOTORS, INC.** **NY UST** **U004428085**
SSE **439 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 5 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

NASSAU CO. UST:

Facility ID:	#55253
Owner Name:	INTRA-SPEC MOTORS, INC.
Owner Address:	439 MAIN STREET
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	MADISON FUEL & REPAIR INC
Permitee Address:	743 WALT WHITMAN RD.
Permitee City,St,Zip:	HUNTINGTON, NY 11746
Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	5-Permit by Other
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	09/01/1985
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	5-Permit by Other
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported

INTRA-SPEC MOTORS, INC. (Continued) **U004428085**

Install Date:	09/01/1985
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

B21 **UNKNOWN** **NY Spills** **S104644503**
SSE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.024 mi.
127 ft. **Site 6 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	UNKNOWN
Address:	439 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9511616 / Not Reported
Facility ID:	9511616
Facility Type:	ER
DER Facility ID:	95487
Site ID:	108672
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	B3
SWIS:	3022
Spill Date:	1995-12-14
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	1995-12-14
CID:	205
Water Affected:	Not reported
Spill Source:	Gasoline Station or other PBS Facility
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	True
Remediation Phase:	4
Date Entered In Computer:	1995-12-14
Spill Record Last Update:	2021-10-06
Spiller Name:	JAY FEARON
Spiller Company:	Not reported
Spiller Address:	439 MAIN STREET
Spiller Company:	001
Contact Name:	JAY FEARON
Latitude:	40.8285637
Longitude:	-73.7019232
DEC Memo:	8/9/07 FILE REASSIGNED
Remarks:	soil test on abandoned gasoline station, positive.

All Materials:

Site ID:	108672
Operable Unit ID:	1022277

UNKNOWN (Continued) **S104644503**

Operable Unit:	01
Material ID:	358946
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B22 **INTRA-SPEC MOTORS, INC.** **NY AST** **S130557171**
SSE **439 MAIN ST.** **NY TANKS** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 7 of 13 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

NASSAU CO. AST:

Facility ID:	#55253
Tank ID:	1
Tank Location:	1-Indoor Aboveground
Capacity (Gal):	500 (Gal.)
Description:	WASTE OIL (P)
Date Permit Ends:	06/01/1991

TANKS NASSAU:

Name:	INTRA-SPEC MOTORS, INC.
Address:	439 MAIN ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	6/1/1991
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

B23 **MESCH JOHN UNIVERSAL MOTORS** **EDR Hist Auto** **1020263810**
SSE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 11050**
0.024 mi.
127 ft. **Site 8 of 13 in cluster B**

Relative: **Higher**

Actual: **13 ft.**

EDR Hist Auto

Year:	Name:	Type:
1982	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1983	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1985	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1986	MESCH JOHN UNIVERSAL MOTORS*	Gasoline Service Stations
1987	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1988	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1989	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations
1990	MESCH JOHN UNIVERSAL MOTORS	Gasoline Service Stations

MESCH JOHN UNIVERSAL MOTORS (Continued) **1020263810**

1992	J & B AUTO CENTER INC	General Automotive Repair Shops
1993	J & B AUTO CENTER INC	General Automotive Repair Shops
1994	J & B AUTO CENTER INC	General Automotive Repair Shops
1995	J & B AUTO CENTER INC	General Automotive Repair Shops
2012	M C N AUTOMOBILE GLASS COMPANY	General Automotive Repair Shops
2013	M C N AUTOMOBILE GLASS COMPANY	General Automotive Repair Shops

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B24 **MAIN STREET USA ENTERP. INC.** **NY UST** **U003847137**
SSE **439 MAIN ST** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.024 mi.
127 ft. **Site 9 of 13 in cluster B**

Relative: **Higher**
Actual: **13 ft.**

NCFM UST:

Batt/Dept:	85
Location Id:	28998
Vendor:	NOBEK
Unit Type:	HC
Status:	Removed
Tank Contents:	30120301
Installed Date:	09/04/1985
Last Test Date:	05/09/1991

B25 **UNKNOWN** **UST FINDER RELEASE** **1029079728**
SSE **439 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY 0**
0.024 mi.
127 ft. **Site 10 of 13 in cluster B**

Relative: **Higher**
Actual: **13 ft.**

UST FINDER RELEASE:

Object ID:	263798
Facility ID:	NY95487
Lust ID:	NY9511616
Name:	UNKNOWN
Address:	439 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1995/12/14 15:59:59+00
Status:	Open
Substance:	Not reported
Population within 1500ft:	1361
Domestic Wells within 1500ft:	0
Land Use:	Developed, High Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Within 100yr Floodplain:	No
Tribe:	Not reported

UNKNOWN (Continued) **1029079728**

EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-73.70192
Y Coord:	40.82856
Latitude:	40.82856
Longitude:	-73.70192

B26 **MANHASSET BAY YACHT CLUB** **NY Spills** **S106007689**
SSE **449 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.039 mi.
204 ft. **Site 11 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	449 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0206437 / 2004-06-15
Facility ID:	0206437
Facility Type:	ER
DER Facility ID:	114707
Site ID:	133262
DEC Region:	1
Spill Cause:	Abandoned Drums
Spill Class:	B3
SWIS:	3022
Spill Date:	2002-09-20
Investigator:	WJGABIN
Referred To:	Not reported
Reported to Dept:	2002-09-20
CID:	252
Water Affected:	Not reported
Spill Source:	Unknown
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-09-20
Spill Record Last Update:	2021-10-05
Spiller Name:	ROBERT COLES
Spiller Company:	MANHASSET BAY YACHT CLUB
Spiller Address:	449 MAIN STREET
Spiller Company:	001
Contact Name:	ROBERT COLES
Latitude:	40.8292404
Longitude:	-73.7020167
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN AS PER PALMISANO-HE WILL WITNESS THE REMOVAL AND INSTRUCT RP TO KEEP THE EXCAVATION OPEN FOR DEC INSPECTION. HE DID NOTICE A

MANHASSET BAY YACHT CLUB (Continued) **S106007689**

Remarks: SHEEN ON THE WATER, BUT DOES NOT KNOW WHAT THE TANK CONTAINED. IT IS A CUBE SHAPE, HE TOLD THE RP
TO BE PREPARED TO SAMPLE SOIL AND WATER TO DETERMINE WHAT KIND OF CONTAMINATION IS PRESENT CLEANUP
WAS COMPLETED BY GENERAL SERVICES. A TOTAL OF 22 TONS OF CONTAMINATED SOIL GENERATED AND PROPERLY
DISPOSED OF AT CLEAN EARTH OF CATERET INC. NO ADDITIONAL ACTION REQ'D
ABANDONED WASTE TANK WAS DISCOVERED ON PROPERTY. UNK AMT OF CONTAMINATION-DEC HAS BEEN NOTIFED AND WILL FOLLOW UP ON MONDAY.

All Materials:

Site ID:	133262
Operable Unit ID:	857917
Operable Unit:	01
Material ID:	517044
Material Code:	0064A
Material Name:	unknown material
Case No.:	Not reported
Material FA:	Other
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

B27 **KANG RESIDENCE** **NY Spills** **S102961180**
SE **22ND 3RD AVENUE** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.043 mi.
226 ft. **Site 12 of 13 in cluster B**

Relative: **Higher**

Actual: **17 ft.**

SPILLS:

Name:	KANG RESIDENCE
Address:	22ND 3RD AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9708769 / 1997-10-27
Facility ID:	9708769
Facility Type:	ER
DER Facility ID:	409787
Site ID:	120191
DEC Region:	1
Spill Cause:	Deliberate
Spill Class:	C3
SWIS:	3022
Spill Date:	1997-10-27
Investigator:	RDDECAND
Referred To:	Not reported
Reported to Dept:	1997-10-27
CID:	252
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Federal Government
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False

KANG RESIDENCE (Continued) **S102961180**

Remediation Phase:	0
Date Entered In Computer:	1997-10-27
Spill Record Last Update:	2011-09-14
Spiller Name:	JANG KANG
Spiller Company:	KANG RESIDENCE
Spiller Address:	22ND 3RD AVENUE
Spiller Company:	001
Contact Name:	JANG KANG
Latitude:	40.8286252
Longitude:	-73.7009851
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECANDIA DUPLICATE REPORT 97-08768
Remarks:	REPORTING PARTY IS A MARCIA CEPPOS 25 3RD AVE-PORT WASHINGTON 212-730-1030 OR 516-944-0706. STATES MR KANG HAS ABANDONED 55 GAL DRUMS ON PROPERTY WHICH ARE LEAKING.

All Materials:

Site ID:	120191
Operable Unit ID:	1051843
Operable Unit:	01
Material ID:	330716
Material Code:	0015
Material Name:	motor oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	KANG RESIDENCE
Address:	22ND 3RD AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9708768 / 2004-11-03
Facility ID:	9708768
Facility Type:	ER
DER Facility ID:	409787
Site ID:	120190
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	C2
SWIS:	3022
Spill Date:	1997-10-27
Investigator:	RDDECAND
Referred To:	Not reported
Reported to Dept:	1997-10-27
CID:	282
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False

KANG RESIDENCE (Continued) **S102961180**

Remediation Phase:	0
Date Entered In Computer:	1997-10-27
Spill Record Last Update:	2011-09-16
Spiller Name:	SHIN KI KANG
Spiller Company:	KANG RESIDENCE
Spiller Address:	22ND 3RD AVENUE
Spiller Company:	001
Contact Name:	SHIN KI KANG
Latitude:	40.8286252
Longitude:	-73.7009851
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DECANDIA DUPLICATE REPORT 97-08769 ADMINISTRATIVE CLOSURE
Remarks:	MARCIA IS LOOKING TO BUY THE HOUSE AT 22 3RD AVE BUT HOWEVER IN THE BACK YARD IS OIL TANKS AND IN THE SAME AREA IS A SPILL ON THE GROUND,THEY CANT DTERMINE WHAT TYPE OF OIL IT IS.THE RESIDENT THERE IS DOING NOTHING ABOUT IT .SHE WILL NOT BUY THE HOUSE UNTIL THE PROBLEM IS RECTIFIED.

All Materials:

Site ID:	120190
Operable Unit ID:	1051841
Operable Unit:	01
Material ID:	553415
Material Code:	0063A
Material Name:	unknown hazardous material
Case No.:	Not reported
Material FA:	Hazardous Material
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

C28 **UNKNOWN** **NY Spills** **S124518460**
NNE **382 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.043 mi.
229 ft. **Site 1 of 2 in cluster C**

Relative: **Higher**

Actual: **25 ft.**

SPILLS:

Name:	UNKNOWN
Address:	382 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	1903395 / 2019-09-13
Facility ID:	1903395
Facility Type:	ER
DER Facility ID:	541498
Site ID:	591356
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	2019-07-02
Investigator:	WXPRZYLO
Referred To:	Not reported
Reported to Dept:	2019-07-02

UNKNOWN (Continued) **S124518460**

CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2019-07-02
Spill Record Last Update:	2019-10-04
Spiller Name:	Not reported
Spiller Company:	PSEG
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	BILLY STUBEN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	POLE 07/02/19 @18:30 after t/c to BB-primary VP responded. WRS called for cleanup, surface cleanup has been completed, two catch basins pumped out, storm water outfall protected by absorbers. Cleanup has been completed, no further action required. (VP) PER PSEG INCIDENT DESCRIPTION: PSEG pole top transformers (y-bank) leaked approx 30 gals when a tree fell on the pole due to high winds, impacting pavement and 2 storm drains. Storm drains led to Manhasset Bay, no impacts were observed at the outfall. NYSDEC (Mr. Waldi) was onsite. NRC was notified of no waterbody impacts. WRS/W STUBER/R BHATIA RESPONDED
Remarks:	tree fell on pole - into stormdrain with possible discharge to waterway- cleanup pending deactivation

All Materials:

Site ID:	591356
Operable Unit ID:	1338976
Operable Unit:	01
Material ID:	2348504
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	30.00
Units:	G
Recovered:	Not reported
Resource Affected:	Not reported
Oxygenate:	Not reported

B29 **MANHASSET BAY SHIPYARD** **NY Spills** **S106002091**
SSE **451 MAIN STREET** **NY SPDES** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.045 mi.
235 ft. **Site 13 of 13 in cluster B**

Relative:
Higher

Actual:
13 ft.

SPILLS:

Name:	MANHASSET SHIPYARD
Address:	451 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0112093 / 2004-06-15
Facility ID:	0112093
Facility Type:	ER
DER Facility ID:	124306
Site ID:	145955
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	C3
SWIS:	3022
Spill Date:	2002-03-24
Investigator:	WJGABIN
Referred To:	Not reported
Reported to Dept:	2002-03-24
CID:	322
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Citizen
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-03-24
Spill Record Last Update:	2021-10-05
Spiller Name:	MANHASSET BAY YACTH CLUB
Spiller Company:	MANHASSET SHIPYARD
Spiller Address:	451 MAIN STREET
Spiller Company:	001
Contact Name:	MANHASSET BAY YACTH CLUB
Latitude:	40.8291500
Longitude:	-73.7019947
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GABIN CLEANUP WAS COMPLETED BY THE MANHASSET SHIPYARD CREW. LESS THAN 500 POUNDS OF CONTAMINATED SOIL GENERATED AND PROPERLY DISPOSED OF.NO FURTHER ACTION
Remarks:	CALLER STATES THERE IS A 5 GAL BUCKET OF OIL ON THE PROPERTY AND ALSO A 55 GAL DRUM W/DIESEL ON PROPERTY - BOTH ARE FULL AND READY TO OVERFLOW - BOTH ARE STORED UNDER A BOAT - DREAM CATCHER

All Materials:

Site ID:	145955
Operable Unit ID:	850901
Operable Unit:	01
Material ID:	526106
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum

MANHASSET BAY SHIPYARD (Continued) **S106002091**

Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Site ID:	145955
Operable Unit ID:	850901
Operable Unit:	01
Material ID:	526105
Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPDES:

Name:	Manhasset Bay Shipyard
Address:	451 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Permit Number:	NYR00E978
State-Region:	01
Expiration Date:	Not reported
Current Major Minor Status:	Not reported
Primary Facility SIC Code:	Not reported
State Water Body Name:	Not reported
Limit Set Status Flag:	Not reported
Total Actual Average Flow(MGD):	Not reported
Total App Design Flow(MGD):	Not reported
UDF1:	Not reported
Lat/Long:	Not reported
DMR Cognizant Official:	Not reported
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	Not reported

Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	MANHASSET BAY SHIPYARD INC.
Non-Gov Permit Street Address:	451 MAIN ST
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Not reported
Non-Gov Facility Org Formal Name:	Not reported
Non-Gov Facility Street Address:	Not reported
Non-Gov Facility Supplemental Location:	Not reported
Non-Gov Facility City:	Not reported
Non-Gov Facility State Code:	Not reported
Non-Gov Facility Zip Code:	Not reported
State Water Body:	Not reported

MANHASSET BAY SHIPYARD (Continued) **S106002091**

Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	General Permit

30
ENE
< 1/8
0.065 mi.
341 ft.

GEONWALL GROOKER **NY Spills** **S102135451**
12 & 14 PROSPECT STREET **N/A**
PORT WASHINGTON, NY

Relative:
Higher

Actual:
35 ft.

SPILLS:

Name:	GEONWALL GROOKER
Address:	12 & 14 PROSPECT STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9106292 / 1992-03-30
Facility ID:	9106292
Facility Type:	ER
DER Facility ID:	224732
Site ID:	276428
DEC Region:	1
Spill Cause:	Deliberate
Spill Class:	Not reported
SWIS:	3000
Spill Date:	1991-09-10
Investigator:	KAKISPER
Referred To:	Not reported
Reported to Dept:	1991-09-11
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Affected Persons
Cleanup Ceased:	1992-03-30
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1991-09-11
Spill Record Last Update:	1992-06-19
Spiller Name:	Not reported
Spiller Company:	GEONWALL GROOKER
Spiller Address:	14 PROSPECT STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was KISPERT
Remarks:	CALL NOTIFIER & MEET HER ON SITE. NOTIFIERS YARD AFFECTED. AREA APPROX 1'X 20'LONG ALONG FENCE LINE

All Materials:

Site ID:	276428

GEONWALL GROOKER (Continued) **S102135451**

Operable Unit ID:	960634
Operable Unit:	01
Material ID:	422014
Material Code:	0012A
Material Name:	kerosene
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

C31 **UNKNOWN** **NY Spills** **S104784058**
NE **#9 OR #13 PROSPECT AVENUE** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.067 mi.
355 ft. **Site 2 of 2 in cluster C**

Relative: **Higher**
Actual: **36 ft.**

SPILLS:

Name:	UNKNOWN
Address:	#9 OR #13 PROSPECT AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8900212 / 1992-07-22
Facility ID:	8900212
Facility Type:	ER
DER Facility ID:	139062
Site ID:	164952
DEC Region:	1
Spill Cause:	Other
Spill Class:	E6
SWIS:	3022
Spill Date:	1989-04-06
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1989-04-07
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Health Department
Cleanup Ceased:	1992-07-22
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-04-10
Spill Record Last Update:	2011-03-16
Spiller Name:	Not reported
Spiller Company:	UNKNOWN
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA

UNKNOWN (Continued) **S104784058**

Remarks: WHILE TEARING DOWN HOUSE,CONSTRUCTION COMPANY PULLED THE TANK OUT OF THE GROUND AND SPILLED THE CONTENTS ONTO THE GROUND

All Materials:

Site ID:	164952
Operable Unit ID:	926616
Operable Unit:	01
Material ID:	451563
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

D32 **MANHASSET BAY YACHT CLUB** **NY UST** **U003906893**
SSE **455 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.080 mi.
421 ft. **Site 1 of 4 in cluster D**

Relative: **Higher**
Actual: **13 ft.**

NASSAU CO. UST:

Facility ID:	#56296
Owner Name:	SAME
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	R-Reference
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No

MANHASSET BAY YACHT CLUB (Continued) **U003906893**

Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

D33 **MANHASSET BAY YACHT CLUB** **NY AST** **A100538482**
SSE **455 MAIN ST.** **N/A**
< 1/8 **PT WASHINGTON, NY 11050**
0.080 mi.
421 ft. **Site 2 of 4 in cluster D**

Relative: **Higher**
Actual: **13 ft.**

NASSAU CO. AST:

Facility ID:	#56296
Tank ID:	2
Tank Location:	3-Outdoor Aboveground
Capacity (Gal):	250 (Gal.)
Description:	OIL, FUEL #2 (P)
Date Permit Ends:	06/01/1993

D34 **MANHASSET BAY YACHT CLUB** **NY Spills** **S103565849**
SSE **455 MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.080 mi.
421 ft. **Site 3 of 4 in cluster D**

Relative: **Higher**
Actual: **13 ft.**

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	455 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9201429 / 1997-09-17
Facility ID:	9201429
Facility Type:	ER
DER Facility ID:	226970
Site ID:	279516
DEC Region:	1
Spill Cause:	Other
Spill Class:	C4
SWIS:	3022
Spill Date:	1992-05-04
Investigator:	GIBBONS
Referred To:	Not reported
Reported to Dept:	1992-05-05
CID:	Not reported

MANHASSET BAY YACHT CLUB (Continued) **S103565849**

Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	Health Department
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1992-05-07
Spill Record Last Update:	2021-10-05
Spiller Name:	Not reported
Spiller Company:	MANHASSET BAY YACHT CLUB
Spiller Address:	455 MAIN STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	ROBIN RHODE GAVE PERMISSTION TO BACKFILL, PER ROBIN 5/8/92 NO FURTHER WORK WAS NEEDED
Remarks:	TANK REMOVAL 3K, 2 YDS CONT SOIL CONTRACTOR GREAT NORTHERN CORP

All Materials:

Site ID:	279516
Operable Unit ID:	965400
Operable Unit:	01
Material ID:	412742
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

D35 **UNKNOWN** **NY Spills** **S104647311**
SSE **DOLPHIN GREEN/MAIN STREET** **N/A**
< 1/8 **PORT WASHINGTON, NY**
0.080 mi.
425 ft. **Site 4 of 4 in cluster D**

Relative:
Higher

Actual:
14 ft.

SPILLS:

Name:	UNKNOWN
Address:	DOLPHIN GREEN/MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9805165 / 1998-09-25
Facility ID:	9805165
Facility Type:	ER
DER Facility ID:	75962
Site ID:	82369
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	C4
SWIS:	3022
Spill Date:	1998-07-24

UNKNOWN (Continued) **S104647311**

Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1998-07-24
CID:	383
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Affected Persons
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1998-07-24
Spill Record Last Update:	2007-06-20
Spiller Name:	SETH HULTHEWITZ
Spiller Company:	LIPA
Spiller Address:	333 EARLE OVINGTON BLVD
Spiller Company:	001
Contact Name:	MARTIN BRUSCELLA
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	TRANSFORMER TOP BLEW OFF SPRAYING FLUID INTO TREES AND ON A VEHICLE WHICH DROVE OFF - CLEANUP CREW WILL RESPOND IN THE MORNING

All Materials:

Site ID:	82369
Operable Unit ID:	1066339
Operable Unit:	01
Material ID:	319917
Material Code:	0020A
Material Name:	transformer oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	2.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

36
SSW
< 1/8
0.104 mi.
547 ft.

Relative:
Higher

Actual:
10 ft.

MANHASSET BAY YACHT CLUB
455 LOWER MAIN STREET
PORT WASHINGTON, NY

NY Spills **S104785702**
N/A

SPILLS:

Name:	MANHASSET BAY YACHT CLUB
Address:	455 LOWER MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9214152 / 1997-09-08
Facility ID:	9214152
Facility Type:	ER
DER Facility ID:	261394
Site ID:	324515
DEC Region:	1

MANHASSET BAY YACHT CLUB (Continued) **S104785702**

Spill Cause:	Unknown
Spill Class:	B3
SWIS:	3022
Spill Date:	1993-03-25
Investigator:	CAMPBELL
Referred To:	Not reported
Reported to Dept:	1993-03-25
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Unknown
Spill Notifier:	Local Agency
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1993-03-26
Spill Record Last Update:	2021-10-05
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was CAMPBELL WELL 7.5 TONS OF SOIL REMOVED DURING CLEANUP ON 9/3/93. RECOVERY DRUM YIELDED NO ADDITIONAL RECOVERED PRODUCT. WAS MONITORED FROM 7/93-7/94. NO FURTHER ACTIONS REQUIRED AT THIS TIME
Remarks:	AT MANHASSET BAY YACHT CLUB, OIL COMING FROM S.D NEXT TO YACHT CLUB

All Materials:

Site ID:	324515
Operable Unit ID:	978225
Operable Unit:	01
Material ID:	567361
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Sewer
Oxygenate:	Not reported

E37 **NAM JAMES G** **EDR Hist Cleaner** **1020046735**
East **25 3RD AVE** **N/A**
< 1/8 **PORT WASHINGTON, NY 11050**
0.123 mi.
652 ft. **Site 1 of 3 in cluster E**

Relative: EDR Hist Cleaner
Higher

Actual: **50 ft.**

Year:	Name:	Type:
2004	NAM JAMES G	Drycleaning Plants, Except Rugs
2005	NAM JAMES G	Drycleaning Plants, Except Rugs
2006	NAM JAMES G	Drycleaning Plants, Except Rugs
2007	NAM JAMES G	Drycleaning Plants, Except Rugs
2008	NAM JAMES G	Drycleaning Plants, Except Rugs
2009	NAM JAMES G	Drycleaning Plants, Except Rugs
2010	NAM JAMES G	Drycleaning Plants, Except Rugs
2011	NAM JAMES G	Drycleaning Plants, Except Rugs
2012	NAM JAMES G	Drycleaning Plants, Except Rugs
2013	NAM JAMES G	Drycleaning Plants, Except Rugs

F38 **ROADWAY** **NY LTANKS** **S103566622**
SSE **495 MAIN ST** **NY Spills** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.147 mi.
774 ft. **Site 1 of 4 in cluster F**

Relative: LTANKS:
Higher

Actual: **24 ft.**

Name:	DOLPHIN GREEN APTS
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8703674 / 1987-10-14
Facility ID:	8703674
Site ID:	108559
Spill Date:	1987-08-04
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	C4
Cleanup Ceased:	1987-10-14
SWIS:	3022
Investigator:	CXONEILL
Referred To:	Not reported
Reported to Dept:	1987-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1987-08-06
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	DOLPHIN GREEN APTS
Spiller Address:	495 MAIN STREET
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1

ROADWAY (Continued) **S103566622**

DER Facility ID:	268942
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was O'NEILL FD / / : GASOLINE INSTALLATION TESTER. / / : GAS.INST.TESTER.THE 3 THAT FAILED ALL HAD MANWAY LEAKS & 1 HAD A LEAKING PETROMETER.MANWAYS BLED & REPAIRED.PETROMETER REPLACED.PASSED 9/17. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	1-2500 LEAK RATE -.097 GPH 1-3K LEAK RATE -.769 GPH THREE TESTS FAILED THE INITIAL TEST.8 TANKS TESTED IN ALL.DEC NOT PRESENT DURING RETEST

All TTF:

Facility ID:	8703674
Spill Number:	8703674
Spill Tank Test:	1531276
Site ID:	108559
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	108559
Operable Unit ID:	907562
Operable Unit:	01
Material ID:	469901
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	DOLPHIN GREEN APTS
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9010437 / 1992-03-02
Facility ID:	9010437
Site ID:	108560
Spill Date:	1990-12-21
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other

ROADWAY (Continued) **S103566622**

Spill Class:	C4
Cleanup Ceased:	1992-03-02
SWIS:	3022
Investigator:	KMYAGER
Referred To:	Not reported
Reported to Dept:	1990-12-27
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1990-12-28
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	DOLPHIN GREEN APTS
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	268942
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was
	DEROSA 03/02/92: TANK PASSED RETEST WILL SEND RESULTS, REC'VD 3/2/92.
Remarks:	2500 FAILED AT -.21 GPH. 8 TANKS TESTED, #4 TANK FAILED.

All TTF:

Facility ID:	9010437
Spill Number:	9010437
Spill Tank Test:	1538095
Site ID:	108560
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	108560
Operable Unit ID:	950787
Operable Unit:	01
Material ID:	430595
Material Code:	0001A
Material Name:	#2 fuel oil

ROADWAY (Continued) **S103566622**

Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	ATLAS REALTY
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9406095 / 1999-09-24
Facility ID:	9406095
Site ID:	108562
Spill Date:	1994-08-04
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3022
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1994-08-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1994-08-08
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	ATLAS REALTY
Spiller Address:	185 GREAT NECK ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	268942
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	SYSTEM PASSED RETEST 8/17/94
Remarks:	3K FAILED VISIBLE LEAK, HORNER EZY CHECK, ANS TESTER, NCDH ON SITE

All TTF:

Facility ID:	9406095
Spill Number:	9406095
Spill Tank Test:	1543010
Site ID:	108562
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported

ROADWAY (Continued) **S103566622**

Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	108562
Operable Unit ID:	1000288
Operable Unit:	01
Material ID:	379145
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

SPILLS:

Name:	APARTMENT
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0409053 / 2013-09-13
Facility ID:	0409053
Facility Type:	ER
DER Facility ID:	268942
Site ID:	333691
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	2004-11-16
Investigator:	DHRAYMON
Referred To:	Not reported
Reported to Dept:	2004-11-16
CID:	444
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2004-11-16
Spill Record Last Update:	2013-09-14
Spiller Name:	IGOR GOLDSTEIN
Spiller Company:	APARTMENT

ROADWAY (Continued) **S103566622**

Spiller Address:	495 MAIN STREET
Spiller Company:	001
Contact Name:	IGOR GOLDSTEIN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	11/16 EILEEN HARVEY (GC ENV) CALLED FROM SITE, 3000 GAL FUEL OIL TANK, MIKE PALMISANO (NCDH) ON SITE, CAN'T DIG MUCH FURTHER DUE TO FOUNDATION, SLIGHT ODOR, ADVISED HER TO DIG, DOCUMENT LENGHT, WIDTH, DEPTH, ENDPOINTS, BOTTOM SIDEWALLS, CAN THEN BACKFILL 11/16 SPOKE TO ROBIN PUTNAM (NCDH) AT LEAST 40 CY REMOVED BY ACTION
Remarks:	FOUND CONTAMINATED SOIL WHILE REMOVING TANK:
Name:	THE NICE MOVERS INC
Address:	495 MAIN STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9405911 / 1994-08-01
Facility ID:	9405911
Facility Type:	ER
DER Facility ID:	268942
Site ID:	108561
DEC Region:	1
Spill Cause:	Other
Spill Class:	C3
SWIS:	3022
Spill Date:	1994-07-29
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1994-08-01
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Tank Truck
Spill Notifier:	Fire Department
Cleanup Ceased:	1994-08-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1994-08-02
Spill Record Last Update:	2021-10-06
Spiller Name:	Not reported
Spiller Company:	THE NICE MOVERS INC
Spiller Address:	100 1ST STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	40.8270636
Longitude:	-73.7015018
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE
Remarks:	SADDLE TANK OF MOVING VAN LEAKED, NCFM OVERSAW CLEANUP

All Materials:

Site ID:	108561
Operable Unit ID:	1000200
Operable Unit:	01
Material ID:	382481

ROADWAY (Continued) **S103566622**

Material Code:	0008
Material Name:	diesel
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	5.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	ROADWAY
Address:	495 MAIN ST
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	2209729 / 2023-03-09
Facility ID:	2209729
Facility Type:	ER
DER Facility ID:	595163
Site ID:	649119
DEC Region:	1
Spill Cause:	Human Error
Spill Class:	C3
SWIS:	3022
Spill Date:	2023-03-08
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2023-03-08
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2023-03-08
Spill Record Last Update:	2023-03-10
Spiller Name:	Not reported
Spiller Company:	BK Fuel Transport
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	JOHN DATTILO
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Same As Sp# 2209728, see there for details. 03/08/2023-10:05 BK spoke with caller, tanker leaked, and RP was hiring All-Boro Env. and their ETA is 1 hour. Chris from All-Boro, 347-397-8298-NH
Remarks:	lost to complex street and parking lot due to jackknife of vehicle causing hole to tank. cleanup crew enroute.

All Materials:

Site ID:	649119
Operable Unit ID:	1396062
Operable Unit:	01
Material ID:	2412003

ROADWAY (Continued) **S103566622**

Material Code: 0001A
Material Name: #2 fuel oil
Case No.: Not reported
Material FA: Petroleum
Quantity: 15.00
Units: G
Recovered: Not reported
Resource Affected: Not reported
Oxygenate: Not reported

F39 **DOLPHIN GREEN APTS.** **NY AST** **U003376685**
SSE **495 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.147 mi.
774 ft. **Site 2 of 4 in cluster F**

Relative: NASSAU CO. AST:
Higher Facility ID: #33009

Actual:
24 ft.

Tank ID: 12
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 10
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 9
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 3
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/1992

Tank ID: 11
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 16
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)

DOLPHIN GREEN APTS. (Continued) **U003376685**

Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 15
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 14
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

Tank ID: 13
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 2,500 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: 11/01/2025

F40 **DOLPHIN GREEN APTS.** **NY UST** **U004312361**
SSE **495 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.147 mi.
774 ft. **Site 3 of 4 in cluster F**

Relative: **Higher**
Actual: **24 ft.**

NASSAU CO. UST:
Facility ID: #33009
Owner Name: SANDRA BASS
Owner Address: 185 GREAT NECK RD.
Owner City,St,Zip: GREAT NECK, NY 11021
Permitee Name: SAME
Permitee Address: SAME
Permitee City,St,Zip: SAME, NY 11111-1

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 04/01/1977
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported

DOLPHIN GREEN APTS. (Continued) **U004312361**

Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 04/01/1977
Leak Detected: Not reported
Material Type: Not reported

DOLPHIN GREEN APTS. (Continued) **U004312361**

Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 01/01/1947
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

G41 **SHELL - BOTTS SERVICE STATION** **NY UST** **U004152551**
SE **80 NEW SHORE RD** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.147 mi.
777 ft. **Site 1 of 3 in cluster G**

Relative: **Higher**
Actual: **34 ft.**

NCFM UST:
Batt/Dept: 85
Location Id: 14271
Vendor: Not reported

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 03/09/2000

Unit Type: HF
Status: Active
Tank Contents: 30199301
Installed Date: 10/14/1988
Last Test Date: 05/14/2008

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 03/08/2000

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: Not reported
Last Test Date: 10/04/1988

SHELL - BOTTS SERVICE STATION (Continued) **U004152551**

Unit Type:	HF
Status:	Active
Tank Contents:	30120303
Installed Date:	10/14/1988
Last Test Date:	05/14/2008

Unit Type:	HF
Status:	Active
Tank Contents:	30120305
Installed Date:	10/14/1988
Last Test Date:	05/14/2008

Unit Type:	HB
Status:	Removed
Tank Contents:	10000000
Installed Date:	01/01/1965
Last Test Date:	11/28/1988

Unit Type:	HB
Status:	Removed
Tank Contents:	10000000
Installed Date:	Not reported
Last Test Date:	10/07/1988

G42 **BILL WOLF PETROLEUM** **RCRA NonGen / NLR** **1004761424**
SE **80-81 NEW SHORE RD** **FINDS** **NYR000086736**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.147 mi.
777 ft. **Site 2 of 3 in cluster G**

Relative: **Higher**
Actual: **34 ft.**

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Bill Wolf Petroleum
Handler Address:	New Shore Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYR000086736
Contact Name:	CARY WOLF
Contact Address:	JERICHO TNPK
Contact City,State,Zip:	JERICHO, NY 11753
Contact Telephone:	516-997-9300
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	JERICHO TNPK
Mailing City,State,Zip:	JERICHO, NY 11753
Owner Name:	Bill Wolf Petroleum

BILL WOLF PETROLEUM (Continued) **1004761424**

Owner Type:		Private
Operator Name:	Bill Wolf Petroleum	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20150414
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BILL WOLF PETROLEUM	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK

BILL WOLF PETROLEUM (Continued) **1004761424**

Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: BILL WOLF PETROLEUM
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: BILL WOLF PETROLEUM
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

BILL WOLF PETROLEUM (Continued) **1004761424**

Receive Date:	20000606
Handler Name: BILL WOLF PETROLEUM	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004562526

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1004761424
Registry ID: 110004562526

DFR URL:
Name: BILL WOLF PETROLEUM
Address: 80-81 New Shore Rd
City,State,Zip: PORT WASHINGTON, NY 11050

G43 **80 NEW SHARE ROAD** **RCRA NonGen / NLR** **1001090499**
SE **80 NEW SHARE RD** **FINDS** **NYU005000609**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.147 mi.
777 ft. **Site 3 of 3 in cluster G**

Relative: **Higher**
Actual: **34 ft.**

RCRA Listings:

Date Form Received by Agency:		20070101
Handler Name:		80 New Share Road
Handler Address:		New Share Rd
Handler City,State,Zip:		PORT WASHINGTON, NY 11050
EPA ID:		NYU005000609
Contact Name:		ARRIGO BOTT
Contact Address:		JERICHO TNPK
Contact City,State,Zip:		JERICHO, NY 11753
Contact Telephone:		516-555-1212
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Not reported
Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		JERICHO TNPK
Mailing City,State,Zip:		JERICHO, NY 11753
Owner Name:	Bill Wolf Petroleum Corp	
Owner Type:		Private
Operator Name:	Bill Wolf Petroleum Corp	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

80 NEW SHARE ROAD (Continued) **1001090499**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	NONE
Waste Description:	Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BILL WOLF PETROLEUM CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: ROUTE 109 SERVICE STATION INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: ROUTE 109 SERVICE STATION INC	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	55 JERICHO TNPK
Owner/Operator City,State,Zip:	JERICHO, NY 11753
Owner/Operator Telephone:	516-997-9300
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

80 NEW SHARE ROAD (Continued) **1001090499**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BILL WOLF PETROLEUM CORP
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 55 JERICHO TNPK
Owner/Operator City,State,Zip: JERICHO, NY 11753
Owner/Operator Telephone: 516-997-9300
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20060101
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960311
Handler Name: 80 NEW SHARE ROAD
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny

80 NEW SHARE ROAD (Continued) **1001090499**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004568539

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1001090499
Registry ID:	110004568539

DFR URL:

Name:	80 NEW SHARE ROAD
Address:	80 New Share Rd
City,State,Zip:	PORT WASHINGTON, NY 11050

H44 **VERIZON NEW YORK INC (NY33281)** **NY UST** **U004053165**
ENE **35 PROSPECT AVE** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.154 mi.
812 ft. **Site 1 of 3 in cluster H**

Relative:
Higher

Actual:
58 ft.

NCFM UST:

Batt/Dept:	85
Location Id:	39685
Vendor:	UNBRANDED
Unit Type:	HF
Status:	Active

VERIZON NEW YORK INC (NY33281) (Continued) **U004053165**

Tank Contents: 30199301
Installed Date: 08/10/1992
Last Test Date: 09/04/2002

Unit Type: HB
Status: Removed
Tank Contents: 10000000
Installed Date: 01/01/1977
Last Test Date: 09/17/1992

E45 **RESIDENCE:GUILFOYLE** **NY UST** **U004429393**
East **44 SECOND AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.155 mi.
820 ft. **Site 2 of 3 in cluster E**

Relative: **Higher**
Actual: **49 ft.**

NASSAU CO. UST:
Facility ID: #57109
Owner Name: ELAINE GUILFOYLE
Owner Address: 44 SECOND AVE.
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: ELAINE GUILFOYLE
Permitee Address: 44 SECOND AVE
Permitee City,St,Zip: PT WASHINGTON, NY 11050

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

E46 **RESIDENCE:GUILFOYLE** **NY TANKS** **S130558292**
East **44 SECOND AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.155 mi.
820 ft. **Site 3 of 3 in cluster E**

Relative: **Higher**
Actual: **49 ft.**

TANKS NASSAU:
Name: RESIDENCE:GUILFOYLE
Address: 44 SECOND AVE.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 7/1/1997
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

H47 **MARKHAM RESIDENCE** **NY TANKS** **S130557524**
ENE **21 JACKSON ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.160 mi.
846 ft. **Site 2 of 3 in cluster H**

Relative: **Higher**
Actual: **58 ft.**

TANKS NASSAU:

Name:	MARKHAM RESIDENCE
Address:	21 JACKSON ST.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	7/1/2020
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

H48 **MARKHAM RESIDENCE** **NY UST** **U004431284**
ENE **21 JACKSON ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.160 mi.
846 ft. **Site 3 of 3 in cluster H**

Relative: **Higher**
Actual: **58 ft.**

NASSAU CO. UST:

Facility ID:	#61052
Owner Name:	DORIS MARKHAM
Owner Address:	21 JACKSON ST.
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1970
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1970
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

F49 **LABORATORY OF DERMATOPATHOLOGY** **RCRA-VSQG** **1000341060**
SSE **2 N PLANDOME RD** **NY TANKS** **NYD065969677**
1/8-1/4 **PORT WASHINGTON, NY 11050** **FINDS**
0.177 mi. **ECHO**
933 ft. **Site 4 of 4 in cluster F** **NY MANIFEST**

Relative:
Higher

Actual:
35 ft.

RCRA Listings:

Date Form Received by Agency:		20070101
Handler Name:		Laboratory Of Dermatopathology
Handler Address:		N Plandome Rd
Handler City,State,Zip:		PORT WASHINGTON, NY 11050
EPA ID:		NYD065969677
Contact Name:		Not reported
Contact Address:		N PLANDOME RD
Contact City,State,Zip:		PORT WASHINGTON, NY 11050
Contact Telephone:		Not reported
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Not reported
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		N PLANDOME RD
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Martin H Brownstein Md	
Owner Type:		Private
Operator Name:	Martin H Brownstein Md	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	U122
Waste Description:	Formaldehyde
Waste Code:	U151
Waste Description:	Mercury
Waste Code:	U173
Waste Description:	Ethanol, 2,2'-(Nitrosoimino)Bis- (Or) N-Nitrosodiethanolamine
Waste Code:	U239
Waste Description:	Benzene, Dimethyl- (I,T) (Or) Xylene (I)

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTIN H BROWNSTEIN MD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTIN H BROWNSTEIN MD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Owner/Operator Name: MARTIN H BROWNSTEIN MD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: NOT REQUIRED
Owner/Operator City,State,Zip: NOT REQUIRED, WY 99999
Owner/Operator Telephone: 212-555-1212
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19990714
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19851216
Handler Name: LABORATORY OF DERMATOPATHOLOGY
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Codes:	No NAICS Codes Found

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Evaluation Action Summary:
Evaluation Date: 20010518
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NYSSE
Evaluation Responsible Sub-Organization: R1
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported
Request Agency: Not reported
Former Citation: Not reported

Evaluation Date: 19910412
Evaluation Responsible Agency: State
Found Violation: No
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier: NYAGI
Evaluation Responsible Sub-Organization: R1
Actual Return to Compliance Date: Not reported
Scheduled Compliance Date: Not reported
Date of Request: Not reported
Date Response Received: Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Request Agency: Not reported
Former Citation: Not reported

TANKS NASSAU:
Name: LABORATORY OF DERMATOPATH
Address: 2 N. PLANDOME RD.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 1/1/2012
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

Name: LABORATORY OF DERMATOPATH
Address: 2 N. PLANDOME RD.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 4/1/2008
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

FINDS:
Registry ID: 110004364740

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000341060
Registry ID: 110004364740

DFR URL:
Name: LABORATORY OF DERMATOPATHOLOGY
Address: 2 N Plandome Rd
City,State,Zip: PORT WASHINGTON, NY 11050

NY MANIFEST:
EPA ID: NYD065969677
Country: USA
Name: Laboratory Of Dermatopathology
Address: 2 N PLANDOME RD
Address 2: Not reported
City,State,Zip: PORT WASHINGTON, NY 11050

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Zip 4:	Not reported
Location Address 1:	2 NORTH PLANDOME ROAD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WASHINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	Laboratory Of Dermatopathology
Mailing Contact:	Laboratory Of Dermatopathology
Mailing Address 1:	2 NORTH PLANDONE ROAD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	5169443882

Manifest Data:

Document ID:	NYB2104551
Manifest Status:	Not reported
Trans1 State ID:	000000000
Year:	1990
Trans2 State ID:	Not reported
Generator Ship Date:	03/12/1990
Trans1 Recv Date:	03/12/1990
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	03/13/1990
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

	Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00055
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00
Document ID:	NYB6910092
Manifest Status:	Not reported
Trans1 State ID:	XR4643
Year:	1995
Trans2 State ID:	Not reported
Generator Ship Date:	06/26/1995
Trans1 Recv Date:	06/26/1995
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/26/1995
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86
Document ID:	NYA7174062
Manifest Status:	K - Completed after the designated time
Trans1 State ID:	000000000
Year:	1989
Trans2 State ID:	000000000
Generator Ship Date:	890425
Trans1 Recv Date:	890425
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	890425
Part A Recv Date:	890607
Part B Recv Date:	890501
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00165
Units:	Gallons (liquids only)
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	100
Document ID:	NYB5177457

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Manifest Status:	Not reported
Trans1 State ID:	HM3506
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	10/26/1993
Trans1 Recv Date:	10/26/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/26/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86

Document ID:	NYB5175189
Manifest Status:	Not reported
Trans1 State ID:	PD9938
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	12/09/1993
Trans1 Recv Date:	12/09/1993
Trans2 Recv Date:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

TSD Site Recv Date:	12/09/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86
Document ID:	NYH0064071
Manifest Status:	Not reported
Trans1 State ID:	PX3640
Year:	2000
Trans2 State ID:	Not reported
Generator Ship Date:	07/14/2000
Trans1 Recv Date:	07/14/2000
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/14/2000
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00220
Units:	Gallons (liquids only)
Number of Containers:	004
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Document ID:	NYB4323384
Manifest Status:	Not reported
Trans1 State ID:	HM3506
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	02/24/1993
Trans1 Recv Date:	02/24/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/24/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00165
Units:	Gallons (liquids only)
Number of Containers:	003
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	00.86

Document ID:	NYB5411718
Manifest Status:	Not reported
Trans1 State ID:	PD9938
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	01/18/1993
Trans1 Recv Date:	01/18/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/18/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	NYD082785429
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00200
Units: Gallons (liquids only)
Number of Containers: 004
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 00.86

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Year: 2018
Trans2 State ID: Not reported
Generator Ship Date: 10/13/2011
Trans1 Recv Date: 10/13/2011
Trans2 Recv Date: Not reported
TSD Site Recv Date: 10/14/2011
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD065969677
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD082785429
TSDF ID 2: Not reported
Manifest Tracking Number: 004984647FLE
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H141
Waste Code a: Ignitable Waste
Waste Code b: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code c: Not reported
Waste Code e: Not reported
Waste Code f: Not reported
Waste Code g: Not reported
Waste Code 1: Not reported
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 110
Units: Gallons (liquids only)
Number of Containers: 2
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 1

Document ID: Not reported
Manifest Status: Not reported
Trans1 State ID: NYD082785429
Year: 2018
Trans2 State ID: Not reported
Generator Ship Date: 05/19/2011
Trans1 Recv Date: 05/19/2011
Trans2 Recv Date: Not reported
TSD Site Recv Date: 05/20/2011
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD065969677
Trans1 EPA ID: Not reported
Trans2 EPA ID: Not reported
TSDF ID 1: NYD082785429
TSDF ID 2: Not reported
Manifest Tracking Number: 004533270FLE
Import Indicator: N
Export Indicator: N
Discr Quantity Indicator: N
Discr Type Indicator: N
Discr Residue Indicator: N
Discr Partial Reject Indicator: N
Discr Full Reject Indicator: N
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: H141
Waste Code a: Ignitable Waste
Waste Code b: The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

	Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	165
Units:	Gallons (liquids only)
Number of Containers:	3
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1
Document ID:	Not reported
Manifest Status:	Not reported
Trans1 State ID:	NYD082785429
Year:	2018
Trans2 State ID:	Not reported
Generator Ship Date:	02/06/2008
Trans1 Recv Date:	02/06/2008
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	02/06/2008
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD065969677
Trans1 EPA ID:	Not reported
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD082785429
TSDF ID 2:	Not reported
Manifest Tracking Number:	001858381FLE
Import Indicator:	N
Export Indicator:	N
Discr Quantity Indicator:	N
Discr Type Indicator:	N
Discr Residue Indicator:	N
Discr Partial Reject Indicator:	N
Discr Full Reject Indicator:	N
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	H141
Waste Code a:	Ignitable Waste
Waste Code b:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent

LABORATORY OF DERMATOPATHOLOGY (Continued) **1000341060**

	Mixtures.
Waste Code c:	Not reported
Waste Code e:	Not reported
Waste Code f:	Not reported
Waste Code g:	Not reported
Waste Code 1:	Not reported
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	185
Units:	Gallons (liquids only)
Number of Containers:	4
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	1

Click this hyperlink while viewing on your computer to access
47 additional NY MANIFEST: record(s) in the EDR Site Report.

I50 **WALT AND WALTERS AUTO** **NY UST** **U004428138**
NNE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.192 mi.
1014 ft. **Site 1 of 7 in cluster I**

Relative:
Higher

Actual:
21 ft.

NASSAU CO. UST:

Facility ID:	#55325
Owner Name:	WALT AND WALTERS AUTO
Owner Address:	320 MAIN ST.
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	COZZOLI AND COZZOLI
Permitee Address:	HOFFSTOT LA.
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1962
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

I51 **WALT AND WALTERS AUTO** **NY AST** **A100538273**
NNE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.192 mi.
1014 ft. **Site 2 of 7 in cluster I**

Relative: NASSAU CO. AST:
Higher Facility ID: #55325

Actual:
21 ft.

Tank ID: 6
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 240 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 08/01/2003

Tank ID: 4
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 08/01/1998

Tank ID: 3
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 2
Tank Location: 3-Outdoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 5
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 240 (Gal.)
Description: WASTE OIL (P)
Date Permit Ends: 08/01/2003

I52 **PORT TIRE & AUTO SERVICE** **NY AST** **A100539121**
NNE **320 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.192 mi.
1014 ft. **Site 3 of 7 in cluster I**

Relative: NASSAU CO. AST:
Higher Facility ID: #59197

Actual:
21 ft.

Tank ID: 1
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 250 (Gal.)
Description: OIL, MOTOR (P)
Date Permit Ends: 03/01/2024

Tank ID: 2

PORT TIRE & AUTO SERVICE (Continued) **A100539121**

Tank Location:	1-Indoor Aboveground
Capacity (Gal):	250 (Gal.)
Description:	WASTE OIL (P)
Date Permit Ends:	03/01/2024

I53 **WALT WALTERS SERVICE** **RCRA-VSQG** **1000555521**
NNE **320 MAIN ST** **FINDS** **NYD986980589**
1/8-1/4 **PORT WASHINGTON, NY 11050** **ECHO**
0.192 mi. **NY MANIFEST**
1014 ft. **Site 4 of 7 in cluster I**

Relative: **Higher**
Actual: **21 ft.**

RCRA Listings:

Date Form Received by Agency:		20070101
Handler Name:		Walt Walters Service
Handler Address:		Main St
Handler City,State,Zip:		PORT WASHINGTON, NY 11050-2738
EPA ID:		NYD986980589
Contact Name:		Not reported
Contact Address:		MAIN ST
Contact City,State,Zip:		PORT WASHINGTON, NY 11050
Contact Telephone:		Not reported
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Private
Federal Waste Generator Description:		Conditionally Exempt Small Quantity Generator
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		MAIN ST
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Walter Martinek	
Owner Type:		Private
Operator Name:	Walter Martinek	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline

WALT WALTERS SERVICE (Continued) **1000555521**

202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	D008
Waste Description:	Lead
Waste Code:	D018
Waste Description:	Benzene
Waste Code:	D039
Waste Description:	Tetrachloroethylene

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: WALTER MARTINEK	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	320 MAIN ST
Owner/Operator City,State,Zip:	PORT WASHINGTON, NY 11050
Owner/Operator Telephone:	516-883-4554
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: WALTER MARTINEK	
Legal Status:	Private
Date Became Current:	Not reported

WALT WALTERS SERVICE (Continued) **1000555521**

Date Ended Current: Not reported
Owner/Operator Address: 320 MAIN ST
Owner/Operator City,State,Zip: PORT WASHINGTON, NY 11050
Owner/Operator Telephone: 516-883-4554
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WALTER MARTINEK
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 320 MAIN ST
Owner/Operator City,State,Zip: PORT WASHINGTON, NY 11050
Owner/Operator Telephone: 516-883-4554
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19990708
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No

WALT WALTERS SERVICE (Continued) **1000555521**

Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19910925
Handler Name: WALT WALTERS SERVICE
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110004479706

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000555521
Registry ID: 110004479706

DFR URL:
Name: WALT WALTERS SERVICE
Address: 320 Main St
City,State,Zip: PORT WASHINGTON, NY 11050

NY MANIFEST:
EPA ID: NYD986980589
Country: USA

WALT WALTERS SERVICE (Continued) **1000555521**

Name:	Walt & Walter Auto Service
Address:	320 MAIN ST
Address 2:	Not reported
City,State,Zip:	PORT WASHINGTON, NY 11050-2738
Zip 4:	Not reported
Location Address 1:	320 MAIN STREET
Location Address 2:	Not reported
Location City,State,Zip:	PORT WASHINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	Walt & Walter Auto Service
Mailing Contact:	William Miller
Mailing Address 1:	320 MAIN STREET
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	5168834554

Manifest Data:

Document ID:	PAC6549023
Manifest Status:	Not reported
Trans1 State ID:	PAAH0172
Year:	1992
Trans2 State ID:	Not reported
Generator Ship Date:	01/22/1992
Trans1 Recv Date:	01/22/1992
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	01/24/1992
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD986980589
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	PAD987266715
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	Lead
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported

WALT WALTERS SERVICE (Continued) **1000555521**

Waste Code 6:	Not reported
Quantity:	00030
Units:	Gallons (liquids only)
Number of Containers:	001
Container Type:	Cargo tanks (tank trucks)
Handling Method:	Treat
Specific Gravity:	01.00

I54 **ADAMICK RESIDENCE** **NY LTANKS** **S100150599**
NE **7 JACKSON AVENUE** **N/A**
1/8-1/4 **PORT WASHINGTON, NY**
0.200 mi.
1056 ft. **Site 5 of 7 in cluster I**

Relative: **Higher**

Actual: **39 ft.**

LTANKS:

Name:	ADAMICK RESIDENCE
Address:	7 JACKSON AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9000861 / 1990-05-21
Facility ID:	9000861
Site ID:	153557
Spill Date:	1990-04-16
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	Not reported
Cleanup Ceased:	1990-05-21
SWIS:	3000
Investigator:	KJGOMEZ
Referred To:	Not reported
Reported to Dept:	1990-04-24
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1990-04-26
Spill Record Last Update:	1997-02-24
Spiller Name:	Not reported
Spiller Company:	ADAMICK RESIDENCE
Spiller Address:	7 JACKSON AVENUE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	130265
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GOMEZ 05/18/90: CHECKED SOIL AROUND PIPING SMALL AMT CONTAMINATION (1'X1'). NO ACTION REQUIRED.
Remarks:	PROBABLY LOOSE FITTING AT VENT. TANK TESTER TESTED TANK, TANK OK, BUT WHEN TESTER RAISED PRODUCT LEVEL IT LOOKED LIKE PIPING WILL LEAK

ADAMICK RESIDENCE (Continued) **S100150599**

All Materials:

Site ID:	153557
Operable Unit ID:	940517
Operable Unit:	01
Material ID:	564951
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

J55 **RHL MANAGMENT** **NY TANKS** **S130558584**
East **33 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.203 mi.
1073 ft. **Site 1 of 2 in cluster J**

Relative: **Higher**
Actual: **58 ft.**

TANKS NASSAU:

Name:	RHL MANAGMENT
Address:	33 CARLTON AVE.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	-
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

J56 **RHL MANAGMENT** **NY UST** **U004430623**
East **33 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.203 mi.
1073 ft. **Site 2 of 2 in cluster J**

Relative: **Higher**
Actual: **58 ft.**

NASSAU CO. UST:

Facility ID:	#59653
Owner Name:	RLH MANAGMENT
Owner Address:	33 CARLTON AVE
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	6-Must be Replaced
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/2000
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported

RHL MANAGMENT (Continued) **U004430623**

Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

I57 **SUNSET PARK COMPLEX** **NY UST** **U004427822**
NNE **329 MAIN ST.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.210 mi.
1107 ft. **Site 6 of 7 in cluster I**

Relative:
Higher

Actual:
18 ft.

NASSAU CO. UST:
Facility ID: #53198
Owner Name: PT WASHINGTON WPCDISTRICT
Owner Address: 70 HARBOR ROAD
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: PT WASHINGTON WPCDISTRICT
Permitee Address: 70 HARBOR ROAD
Permitee City,St,Zip: PT WASHINGTON, NY 11050

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1956
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 12/01/1955
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No

SUNSET PARK COMPLEX (Continued) **U004427822**

Dispense Method: Not reported
Fill Type: Not reported

I58
NNE
1/8-1/4
0.210 mi.
1107 ft.

SUNSET PARK COMPLEX **NY AST** **S130558898**
329 MAIN ST. **NY TANKS** **N/A**
PT WASHINGTON, NY 11050

Site 7 of 7 in cluster I

Relative:
Higher

Actual:
18 ft.

NASSAU CO. AST:
Facility ID: #53198

Tank ID: 1
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, DIESEL FUEL (P)
Date Permit Ends: Not reported

Tank ID: 7
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 5
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

Tank ID: 6
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 275 (Gal.)
Description: OIL, FUEL #2 (P)
Date Permit Ends: Not reported

TANKS NASSAU:
Name: SUNSET PARK COMPLEX
Address: 329 MAIN ST.
City,State,Zip: PT WASHINGTON, NY 11050
Facility Status: Not reported
Permit End Date: 10/1/1992
Tank Number: Not reported
Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

K59 **ATLANTIC HOOK & LADDER #1** **NY TANKS** **S130555992**
ENE **25 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.220 mi.
1164 ft. **Site 1 of 2 in cluster K**

Relative:
Higher

Actual:
66 ft.

TANKS NASSAU:

Name:	ATLANTIC HOOK & LADDER #1
Address:	25 CARLTON AVE.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	7/1/1993
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

K60 **ATLANTIC HOOK & LADDER #1** **NY UST** **U004428844**
ENE **25 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.220 mi.
1164 ft. **Site 2 of 2 in cluster K**

Relative:
Higher

Actual:
66 ft.

NASSAU CO. UST:

Facility ID:	#56324
Owner Name:	SAME
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1958
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

L61 **CARLTON BAY CONDOMINIUMS** **NY TANKS** **S130556272**
SE **73 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.229 mi.
1209 ft. **Site 1 of 2 in cluster L**

Relative:
Higher

Actual:
79 ft.

TANKS NASSAU:

Name:	CARLTON BAY CONDOMINIUMS
Address:	73 CARLTON AVE.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	6/1/1992
Tank Number:	Not reported

CARLTON BAY CONDOMINIUMS (Continued) **S130556272**

Decode of Ttype: Not reported
Capacity: Not reported
Product Description: Not reported

L62 **CARLTON BAY CONDOMINIUMS** **NY UST** **U004428570**
SE **73 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.229 mi.
1209 ft. **Site 2 of 2 in cluster L**

Relative: NASSAU CO. UST:
Higher
Facility ID: #55956
Actual: Owner Name: CARLTON BAY CONDOMINIUMS
79 ft. Owner Address: 73 CARLTON AVE
Owner City,St,Zip: PT WASHINGTON, NY 11050
Permitee Name: SAME
Permitee Address: Not reported
Permitee City,St,Zip: Not reported

Tank Status: 3-Abandoned/Removed
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 06/01/1956
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

Tank Status: R-Reference
Tank Internal Pro: Not reported
Tank External Pro: Not reported
Install Date: 06/01/1956
Leak Detected: Not reported
Material Type: Not reported
Tank Material: Not reported
Piping Type: Not reported
Containment: Not reported
Product Gauge: No
Dispense Method: Not reported
Fill Type: Not reported

M63 **MICHAEL GALLAGHER** **NY TANKS** **S130557601**
SSW **1 PINE DR.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.248 mi.
1311 ft. **Site 1 of 2 in cluster M**

Relative: TANKS NASSAU:
Higher
Name: MICHAEL GALLAGHER
Actual: Address: 1 PINE DR.
18 ft. City,State,Zip: PT WASHINGTON, NY 11050

MICHAEL GALLAGHER (Continued) **S130557601**

Facility Status:	Not reported
Permit End Date:	11/1/2012
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

M64 **MICHAEL GALLAGHER** **NY UST** **U004430630**
SSW **1 PINE DR.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.248 mi.
1311 ft. **Site 2 of 2 in cluster M**

Relative: **Higher**
Actual: **18 ft.**

NASSAU CO. UST:

Facility ID:	#59668
Owner Name:	SAME
Owner Address:	Not reported
Owner City,St,Zip:	Not reported
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	3-Abandoned/Removed
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	01/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

N65 **ST STEPHEN'S CHURCH** **NY TANKS** **S130558819**
ENE **9 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.249 mi.
1313 ft. **Site 1 of 2 in cluster N**

Relative: **Higher**
Actual: **59 ft.**

TANKS NASSAU:

Name:	ST STEPHEN'S CHURCH
Address:	9 CARLTON AVE.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	5/1/1995
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

N66 **ST STEPHEN'S CHURCH** **NY UST** **U004428541**
ENE **9 CARLTON AVE.** **N/A**
1/8-1/4 **PT WASHINGTON, NY 11050**
0.249 mi.
1313 ft. **Site 2 of 2 in cluster N**

Relative: **Higher**
Actual: **59 ft.**

NASSAU CO. UST:

Facility ID:	#55922
Owner Name:	RECTOR, WARDEN, VESTRY
Owner Address:	9 CARLTON AVE
Owner City,St,Zip:	PT WASHINGTON, NY 11050
Permitee Name:	SAME
Permitee Address:	Not reported
Permitee City,St,Zip:	Not reported
Tank Status:	4-Abandoned in Place
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported
Tank Status:	4-Abandoned in Place
Tank Internal Pro:	Not reported
Tank External Pro:	Not reported
Install Date:	12/01/1955
Leak Detected:	Not reported
Material Type:	Not reported
Tank Material:	Not reported
Piping Type:	Not reported
Containment:	Not reported
Product Gauge:	No
Dispense Method:	Not reported
Fill Type:	Not reported

O67 **SEWER LINE RIGHT A WAY** **NY LTANKS** **S100172220**
NE **SHORE ROAD** **NY Spills** **N/A**
1/4-1/2 **PORT WASHINGTON, NY**
0.259 mi.
1365 ft. **Site 1 of 2 in cluster O**

Relative: **Higher**
Actual: **23 ft.**

LTANKS:

Name:	THOMPSON INDUSTRIES
Address:	SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8710159 / 1988-11-15
Facility ID:	8710159
Site ID:	92841
Spill Date:	1988-03-03
Spill Cause:	Tank Test Failure
Spill Source:	Commercial/Industrial
Spill Class:	C4
Cleanup Ceased:	1988-11-15

SEWER LINE RIGHT A WAY (Continued) **S100172220**

SWIS:	3022
Investigator:	KDGOERTZ
Referred To:	Not reported
Reported to Dept:	1988-03-03
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1988-03-07
Spill Record Last Update:	2021-01-28
Spiller Name:	Not reported
Spiller Company:	THOMPSON INDUSTRIES
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	289394
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GOERTZ FD / / : TO UNCOVER AND RETEST. 03/29/88: TANK REMOVED NO HOLES NO CONTAMINATION. 10/10/95: This is additional information about material spilled from the translation of the old spill file: BASE LUBE OIL FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	LEAK RATE -.183 GPH. AMER ENVIR MAINT TESTER.

All TTF:

Facility ID:	8710159
Spill Number:	8710159
Spill Tank Test:	1533372
Site ID:	92841
Tank Number:	Not reported
Tank Size:	0
Material:	Not reported
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

SPILLS:

Name:	SEWER LINE RIGHT A WAY
Address:	SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY

SEWER LINE RIGHT A WAY (Continued) **S100172220**

Spill Number/Closed Date:	0200368 / 2002-04-11
Facility ID:	0200368
Facility Type:	ER
DER Facility ID:	563912
Site ID:	92812
DEC Region:	1
Spill Cause:	Other
Spill Class:	D4
SWIS:	3020
Spill Date:	2002-04-10
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2002-04-11
CID:	257
Water Affected:	BAXTER POND
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2002-04-11
Spill Record Last Update:	2021-01-28
Spiller Name:	BOB BRESLIN
Spiller Company:	PORT WASH WATER POLLUTION
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	BOB BRESLIN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE 4/11/02 TELECON BOB BRESLIN, AS PER BOB RELEASE WAS NOT SIGNIFICANT, REPAIRS MADE WITHIN 45 MINUTES, SOME LIQUIDS, NOT SOLIDS, ENTERED BAXTER POND, LESS THAN 200 GALLONS, NO RESPONSE
Remarks:	appears there might have been criminal misch to the manhole

All Materials:

Site ID:	92812
Operable Unit ID:	853802
Operable Unit:	01
Material ID:	521811
Material Code:	0062A
Material Name:	raw sewage
Case No.:	Not reported
Material FA:	Other
Quantity:	200.00
Units:	G
Recovered:	200.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

O68
NE
1/4-1/2
0.259 mi.
1365 ft.

SOUNDVIEW SERVICE CENTER
SHORE ROAD & SOUNDVIEW
PORT WASHINGTON, NY

Site 2 of 2 in cluster O

NY LTANKS **S101508939**
N/A

Relative:
Higher

Actual:
23 ft.

LTANKS:

Name:	SOUNDVIEW SERVICE CENTER
Address:	SHORE ROAD & SOUNDVIEW
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9501494 / 1995-11-16
Facility ID:	9501494
Site ID:	192750
Spill Date:	1995-05-04
Spill Cause:	Tank Test Failure
Spill Source:	Gasoline Station or other PBS Facility
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1995-05-04
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1995-05-08
Spill Record Last Update:	1995-11-20
Spiller Name:	Not reported
Spiller Company:	SOUNDVIEW SERVICE CENTER
Spiller Address:	SHORE ROAD & SOUNDVIEW
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	160717
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	8K FAILED PETROTITE, F&N TESTER

All TTF:

Facility ID:	9501494
Spill Number:	9501494
Spill Tank Test:	1543798
Site ID:	192750
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown

SOUNDVIEW SERVICE CENTER (Continued) **S101508939**

Leak Rate: .00
Gross Fail: Not reported
Modified By: Spills
Last Modified Date: Not reported

All Materials:
Site ID: 192750
Operable Unit ID: 1015894
Operable Unit: 01
Material ID: 370099
Material Code: 0009
Material Name: gasoline
Case No.: Not reported
Material FA: Petroleum
Quantity: .00
Units: G
Recovered: .00
Resource Affected: Soil
Oxygenate: Not reported

69
SSE
1/4-1/2
0.283 mi.
1493 ft.

NGAI RESIDENCE
18 MURRAY AVENUE
PORT WASHINGTON, NY 11050

NY LTANKS **S106737441**
NY Spills **N/A**

Relative:
Higher

Actual:
82 ft.

LTANKS:
Name: NGAI RESIDENCE
Address: 18 MURRAY AVENUE
City,State,Zip: PORT WASHINGTON, NY 11050
Spill Number/Closed Date: 0409709 / 2005-07-27
Facility ID: 0409709
Site ID: 334508
Spill Date: 2004-12-01
Spill Cause: Tank Failure
Spill Source: Private Dwelling
Spill Class: B3
Cleanup Ceased: Not reported
SWIS: 3022
Investigator: BXDONOVA
Referred To: Not reported
Reported to Dept: 2004-12-01
CID: 444
Water Affected: Not reported
Spill Notifier: Police Department
Last Inspection: Not reported
Recommended Penalty: False
Meets Standard: False
UST Involvement: False
Remediation Phase: 0
Date Entered In Computer: 2004-12-01
Spill Record Last Update: 2005-07-28
Spiller Name: LT MORRIS
Spiller Company: Not reported
Spiller Address: 18 MURRARY AVE
Spiller County: 001

NGAI RESIDENCE (Continued) **S106737441**

Spiller Contact:	MR. NGAI
Spiller Phone:	(516) 883-0500
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	269715
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	SAME AS 0409723. HEAVY RAIN & STRONG WINDS THIS DATE. SURFACE CONTAMINATION EXCAVATED AND PROPERLY DISPOSED, TANK REMOVED, NO CONT SOIL ASSOCIATED WITH THE UST
Remarks:	TANK IS FILLING WITH WATER DUE TO RAIN AND SPILLING OIL OUT: FIRE DEPT. ON SCENE:

All Materials:

Site ID:	334508
Operable Unit ID:	1096642
Operable Unit:	01
Material ID:	576558
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	NGAI RESIDENCE
Address:	18 MURRAY LANE
City,State,Zip:	PORT WASHINGTON, NY 11050
Spill Number/Closed Date:	0409723 / 2004-12-01
Facility ID:	0409723
Facility Type:	ER
DER Facility ID:	269728
Site ID:	334523
DEC Region:	1
Spill Cause:	Other
Spill Class:	B3
SWIS:	3022
Spill Date:	2004-12-01
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2004-12-01
CID:	444
Water Affected:	Not reported
Spill Source:	Private Dwelling
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2004-12-01

NGAI RESIDENCE (Continued) **S106737441**

Spill Record Last Update:	2009-06-29
Spiller Name:	MR. NGAI
Spiller Company:	NGAI RESIDENCE
Spiller Address:	18 MURRARY LANE
Spiller Company:	001
Contact Name:	MR. NGAI
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	SAME AS 0409709.
Remarks:	AN ABANDONED TANK:

All Materials:

Site ID:	334523
Operable Unit ID:	1096657
Operable Unit:	01
Material ID:	576573
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

70
ENE
1/4-1/2
0.327 mi.
1728 ft.

PORT WASHINGTON LIBRARY
1 LIBRARY DRIVE
PORT WASHINGTON, NY

NY LTANKS **S103558966**
NY Spills **N/A**

Relative:
Higher

Actual:
90 ft.

LTANKS:

Name:	PORT WASHINGTON PUBLIC LI
Address:	1 LIBRARY DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9811998 / 1999-04-28
Facility ID:	9811998
Site ID:	80223
Spill Date:	1998-12-23
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1998-12-23
CID:	233
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1998-12-23

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Spill Record Last Update:	1999-04-30
Spiller Name:	TYREE MAINTANCE GINA
Spiller Company:	PORT WASHINGTON PUBLIC LI
Spiller Address:	1 LIBRARY DRIVE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	74379
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	BOTH TANKS ARE U/G TYREE MAINTANCE HAS BEEN ADVISED SPILL TURNED OVER TO THEM

All TTF:

Facility ID:	9811998
Spill Number:	9811998
Spill Tank Test:	1546692
Site ID:	80223
Tank Number:	001
Tank Size:	1000
Material:	Not reported
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	01
Test Method 2:	Petro-Tite/Petro Comp
Leak Rate:	.45
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

Facility ID:	9811998
Spill Number:	9811998
Spill Tank Test:	1546693
Site ID:	80223
Tank Number:	002
Tank Size:	3000
Material:	Not reported
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	01
Test Method 2:	Petro-Tite/Petro Comp
Leak Rate:	-.58
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	80223
Operable Unit ID:	1072663
Operable Unit:	01

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Material ID:	312280
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	PORT WASHINGTON LIBRARY
Address:	1 LIBRARY DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0025157 / 2000-08-01
Facility ID:	0025157
Facility Type:	ER
DER Facility ID:	363396
Site ID:	80222
DEC Region:	1
Spill Cause:	Other
Spill Class:	D4
SWIS:	3022
Spill Date:	2000-08-01
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2000-08-01
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2000-08-01
Spill Record Last Update:	2009-05-26
Spiller Name:	Not reported
Spiller Company:	TURNER CONSTRUCTION
Spiller Address:	375 HUDSON STREET
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE CALLER WAS DIRECTED TO CONTACT NCDH
Remarks:	SEWER MAIN HIT DURING CONSTRUCTION. SPILL WAS CONTAINED IN THE EXCAVATION. SEWER MAIN IS IN THE PROCESS BEEN REPAIRED. PORT WASHINGTON SEWER AUTHORITY IS ON SITE.

All Materials:

Site ID:	80222

PORT WASHINGTON LIBRARY (Continued) **S103558966**

Operable Unit ID:	835344
Operable Unit:	01
Material ID:	563234
Material Code:	0062A
Material Name:	raw sewage
Case No.:	Not reported
Material FA:	Other
Quantity:	200.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

71
East
1/4-1/2
0.394 mi.
2082 ft.

GARDENS OF PORT WASHINGTON **NY LTANKS** **S102668540**
MADISON STREET **N/A**
PORT WASHINGTON, NY

Relative:
Higher

Actual:
71 ft.

LTANKS:

Name:	GARDENS OF PORT WASHINGTON
Address:	MADISON STREET
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8900328 / 1989-09-12
Facility ID:	8900328
Site ID:	318000
Spill Date:	1989-04-11
Spill Cause:	Tank Overfill
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Not reported
Cleanup Ceased:	1989-09-12
SWIS:	3022
Investigator:	HOFMANN
Referred To:	Not reported
Reported to Dept:	1989-04-11
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Police Department
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1989-04-12
Spill Record Last Update:	2006-05-01
Spiller Name:	Not reported
Spiller Company:	GARDENS OF PORT WASHINGTO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	256333
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was

GARDENS OF PORT WASHINGTON (Continued) **S102668540**

HOFMANN FD / / : SEE SPILL 89-00327. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES

Remarks: OIL IN DRAIN,DRAINAGE LEADS TO STANDARD BROOK,THEN TO MANHASSET BAY.PORT WASHINGTON SEWER DEPT CHECKED DRAIN & REPORTS STANDING OIL IN DRAIN.

All Materials:

Site ID:	318000
Operable Unit ID:	926619
Operable Unit:	01
Material ID:	451669
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	30.00
Units:	G
Recovered:	.00
Resource Affected:	Sewer
Oxygenate:	Not reported

72
ENE
1/4-1/2
0.405 mi.
2141 ft.

OREILLY RESIDENCE **NY LTANKS** **S103558293**
28 LOCUST AVENUE **N/A**
PORT WASHINGTON, NY

Relative: Higher

Actual: 88 ft.

LTANKS:

Name:	OREILLY RESIDENCE
Address:	28 LOCUST AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9809867 / 1999-03-16
Facility ID:	9809867
Site ID:	123053
Spill Date:	1998-11-05
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	B3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	DONOVAN
Referred To:	Not reported
Reported to Dept:	1998-11-05
CID:	322
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1998-11-05
Spill Record Last Update:	2003-10-20
Spiller Name:	O'REILLY
Spiller Company:	OREILLY RESIDENCE
Spiller Address:	28 LOCUST AVENUE

OREILLY RESIDENCE (Continued) **S103558293**

Spiller County:	001
Spiller Contact:	O'REILLY
Spiller Phone:	(516) 883-3729
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	106667
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	while driver was filling the tank - tank gave out causing spill driver is trying to contain the spill

All Materials:

Site ID:	123053
Operable Unit ID:	1067126
Operable Unit:	01
Material ID:	313760
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

P73 **FORMER THYPIN STEEL PLANT** **NY SHWS** **S121933849**
NW **5 SAGAMORE HILL DRIVE** **N/A**
1/4-1/2 **MANORHAVEN, NY 11050**
0.416 mi.
2196 ft. **Site 1 of 3 in cluster P**

Relative:
Higher

Actual:
10 ft.

SHWS:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN, NY 11050
Program:	HW
Site Code:	544844
Classification:	A
Region:	1
Acres:	11.000
HW Code:	130119
Record Add:	04/07/2017
Record Upd:	06/16/2023
Updated By:	GVDESAI

Site Description: "Location: The site is located at 5 Sagamore Hill Drive in the Village of Manorhaven, Town of North Hempstead, Nassau County and is approximately 11 acres in size. Site Features: Since vacated by the Thypin Steel Company in 1988, there have been no occupants of the site. The existing buildings were demolished in 1990 and the site is currently overgrown with trees and brush. Current Zoning/Use: The site is zoned for residential use, although it is currently vacant. There is a condominium complex and boat marina to the south, Manhasset Bay to the west, residential homes to the north and commercial/industrial facilities to the east of the site. Past Uses of the Site: Historic use of the site dates back to 1916 when the

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

site was occupied by the First Yale Naval Aviation Unit for flight training of U.S. Navy personnel during World War I. Since that time, the site has been occupied by various entities associated with either flight training or the manufacturing of airplanes or airplane parts. The Thypin Steel Company occupied the site from 1958 until 1988. The company occupied the existing buildings for the storage and cutting of steel products. Historic manufacturing activities are viewed as the source of the metal plating waste discovered in on-site soil and volatile organic compounds in groundwater. Site Geology/Hydrogeology: Groundwater occurs approximately eight to ten feet below land surface (bls) depending on seasonal fluctuation. Subsurface soil is composed of fill material and sand to a depth of approximately 20 feet bls. Below that exists the Upper Glacial aquifer which extends to approximately 75 feet bls and is composed of sand, silt and clay with a higher proportion of silt and clay with increasing depth. The groundwater flow direction is to the south/southwest. Operable Units: Operable Unit (OU) Numbers 01 and 02 are the subject of this document. OU-1 consists of the on-site soil, soil vapor and groundwater. OU-2 consists of the soil, soil vapor, groundwater and intertidal sediments off-site. A Site Management Plan has been received, however due to a building moratorium in area of the site by the local municipality, the completion of the project is on hold. "

Env Problem:

"Nature and Extent of Contamination: A Remedial Investigation was conducted to delineate the nature and extent of soil, soil gas and groundwater contamination on-site and off-site. The primary contaminants of concern in soil are metals (arsenic, cadmium, chromium, copper, nickel and zinc) and semi-volatile organic compounds (SVOCs) and the primary contaminants of concern in soil gas and groundwater are volatile organic compounds (VOCs) (1,1,1-trichlorethane, tetrachloroethyene and trichloroethene). Prior to Remediation: Soil: Based on soil samples collected from soil borings and test pits in 2000 and 2001, the recommended soil cleanup objectives were exceeded for metals identified in Section 6.1.2, in on-site soil. Arsenic was detected in the range of 1.9 parts per million (ppm) to 36.4 ppm. Cadmium was detected in the range of 0.06 ppm to 192 ppm. Chromium was detected in the range of 0.5 ppm to 33,900 ppm. Copper was detected in the range of 1.0 ppm to 1,620 ppm. Nickel was detected in the range of 1.0 ppm to 223 ppm, and zinc was detected in the range of 2.0 ppm to 81,300 ppm. There were no elevated levels of site related metals or SVOCs detected in off-site soils. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds, identified in Section 6.1.2, in on-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater were as high as 8,900 ppb. In November 2005, temporary groundwater monitoring wells constructed off-site downgradient revealed levels sporadically exceeding the groundwater standards in deeper groundwater (35' bls) with concentrations as high as 5,500 ppb. This was indicative of a discrete zone where contaminants are sorbed onto silts and clays. VOC concentrations in shallow groundwater off-site (10 feet to 20 feet bls) were found to be below the groundwater standards. Off-site access issues have restricted re-sampling off-site. Soil Gas: TCE was detected in on-site soil gas at levels from non-detect to 4,200 ug/m3. Additional VOCs (PCE and TCA) were detected in on-site soil gas at far lesser concentrations than TCE. VOC concentrations were not found to be elevated in any of the six off-site soil gas samples except for one sample which

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

detected PCE at 41 ug/m3. A vapor intrusion study was conducted at an off-site condominium complex located south (downgradient) of the site. A sub-slab soil gas and an indoor air sample was collected from the basement of each of the eight condominium buildings in the complex. One ambient air sample was also collected for comparative purposes, PCE ranged from ND to 18 ug/m3 in sub-slab soil gas and 0.81 ug/m3 to 16 ug/m3 in indoor air. TCE ranged from ND to 18 ug/m3 in sub-slab soil gas and ND to 0.97 ug/m3 in indoor air. TCA was ND in sub-slab soil gas in all buildings and ND to 1.3 ug/m3 in indoor air. All three compounds were ND in the ambient air sample. Intertidal sediment sampling was conducted along Manhasset Bay. Sediments were analyzed for the Target Analyte List/Target Compound List. No compounds were detected at levels exceeding the Department's Class A saltwater sediment guidance values. Post Interim Remedial Measure: Soil: With the promulgation of 6NYCRR Part 375 on December 14, 2006, the soil quality data is being compared to the restricted residential use soil cleanup objectives (RRSCOs). Elevated levels of the following SVOCs exists in on-site shallow soils (0-2 feet bls); Benzo(a)anthracene was detected in the range of non-detect (ND) to 7 ppm, the RRSCO is 1 ppm. Benzo(a)pyrene was detected in the range of ND to 5.8 ppm, the RRSCO is 1 ppm. Benzo(b)fluoranthene was detected in the range of ND to 4.7 ppm, the RRSCO is 1 ppm. Benzo(k)fluoranthene was ND to 4.9 ppm, the RRSCO is 3.9 ppm. Chrysene was ND to 7.6 ppm, the RRSCO is 3.9 ppm. Indeno(1,2,3-cd)pyrene was ND to 4.1 ppm, the RRSCO is 0.5 ppm and Dibenz(a,h)anthracene was ND to 2.1 ppm, the RRSCO is 0.33 ppm. Of the 12 surface soil samples (0-2 inches bls) collected and analyzed for metals, there was only one detection of arsenic at 22.6 ppm and copper at 343 ppm which were found to exceed the RRSCO of 16 ppm and 270 ppm, respectively. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds identified in Section 6.1.2 in on-site and off-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater are currently as high as 2,900 ppb. However, that is representative of groundwater quality in a discrete silt/clay zone approximately 35' bls where contaminants are sorbed onto organic particles. Under the Department approved Interim Remedial Measure, VOCs in shallow groundwater were remediated using air sparge/soil vapor extraction technology. Total VOC levels in shallow groundwater were reduced from approximately 2,000 ppb to less than 50 ppb. Under the Department approved OU-1 Remedial Action Work Plan, deeper groundwater was remediated utilizing in-situ chemical oxidation (ISCO) injections. Four rounds of ISCO injections were performed into on-site groundwater (Figure 2). Post remedial monitoring revealed VOCs in groundwater have been significantly reduced and in most cases approach SCGs. Sporadic detections of residual VOCs have been discovered bound in the tight silt and clay layers beneath the site. In general, there has been a 90% reduction of VOCs in on-site groundwater. Soil Gas: As a result of the remediation of on-site groundwater, VOC levels in on-site soil gas have diminished by an order of magnitude or more. A site management plan which includes continued monitoring of on-site and off-site groundwater is under review. For additional information see V00336.This site was transitioned from the VCP program."

Health Problem: "People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. People will not come into contact with the

FORMER THYPIN STEEL PLANT (Continued) **S121933849**

contaminated soil unless they perform ground-intrusive work at the site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion in any future on-site buildings which are developed and occupied. Environmental sampling indicates that soil vapor intrusion is not a current concern for off-site buildings."

Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	Not reported
Sub Type:	Not reported
Owner Name:	Not reported
Owner Company:	Not reported
Owner Address:	Not reported
Owner Addr2:	Not reported
Owner City,St,Zip:	Not reported
Owner Country:	Not reported
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	V00336
Cross Ref Type Code:	04
Cross Ref Type:	VCP Site ID
Record Added Date:	2018-12-07 09:34:00
Record Updated:	2018-12-07 09:34:00
Updated By:	JCSHEEHA

P74 **MBA-MANORHAVEN LLC** **NY VCP** **1006810218**
NW **5 SAGAMORE HILL DR** **RCRA NonGen / NLR** **NYR000097618**
1/4-1/2 **MANORHAVEN, NY 11050** **FINDS**
0.416 mi. **ECHO**
2196 ft. **Site 2 of 3 in cluster P** **NY MANIFEST**

Relative:
Higher

Actual:
10 ft.

VCP:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN, NY 11050
Program Type:	VCP
Site Code:	56951
HW Code:	V00336
Site Class:	C
SWIS:	3022
Region:	1

MBA-MANORHAVEN LLC (Continued) **1006810218**

Town: North Hempstead
Acres: 11.000
Date Record Added: 11/30/2000
Date Record Updated: 03/22/2021
Updated By: KALEWAND
Site Description: "Location: The site is located at 5 Sagamore Hill Drive in the Village of Manorhaven, Town of North Hempstead, Nassau County and is approximately 11 acres in size. Site Features: Since vacated by the Thypin Steel Company in 1988, there have been no occupants of the site. The existing buildings were demolished in 1990 and the site is currently overgrown with trees and brush. Current Zoning/Use: The site is zoned for residential use, although it is currently vacant. There is a condominium complex and boat marina to the south, Manhasset Bay to the west, residential homes to the north and commercial/industrial facilities to the east of the site. Past Uses of the Site: Historic use of the site dates back to 1916 when the site was occupied by the First Yale Naval Aviation Unit for flight training of U.S. Navy personnel during World War I. Since that time, the site has been occupied by various entities associated with either flight training or the manufacturing of airplanes or airplane parts. The Thypin Steel Company occupied the site from 1958 until 1988. The company occupied the existing buildings for the storage and cutting of steel products. Historic manufacturing activities are viewed as the source of the metal plating waste discovered in on-site soil and volatile organic compounds in groundwater. Site Geology/Hydrogeology: Groundwater occurs approximately eight to ten feet below land surface (bls) depending on seasonal fluctuation. Subsurface soil is composed of fill material and sand to a depth of approximately 20 feet bls. Below that exists the Upper Glacial aquifer which extends to approximately 75 feet bls and is composed of sand, silt and clay with a higher proportion of silt and clay with increasing depth. The groundwater flow direction is to the south/southwest. Operable Units: Operable Unit (OU) Numbers 01 and 02 are the subject of this document. OU-1 consists of the on-site soil, soil vapor and groundwater. OU-2 consists of the soil, soil vapor, groundwater and intertidal sediments off-site. Current Status: A No Further Action Decision Document (DD) was signed by the BURA Director, with NYSDOH concurrence. A draft final engineering report has been reviewed and revised but will not be approved until the cover system required by the DD is in place at the site. With the termination of the VCP, the volunteer is transitioning into a generic consent order. A revised draft site management plan is under review. An environmental easement has been filed with the Nassau County Clerk's office. December 2018: The site has been transferred to the State Superfund Program, site #: 130119"
Env Problem: "Nature and Extent of Contamination: A Remedial Investigation was conducted to delineate the nature and extent of soil, soil gas and groundwater contamination on-site and off-site. The primary contaminants of concern in soil are metals (arsenic, cadmium, chromium, copper, nickel and zinc) and semi-volatile organic compounds (SVOCs) and the primary contaminants of concern in soil gas and groundwater are volatile organic compounds (VOCs) (1,1,1-trichlorethane, tetrachloroethyene and trichloroethene). Prior to Remediation: Soil: Based on soil samples collected from soil borings and test pits in 2000 and 2001, the recommended soil cleanup objectives were exceeded for metals identified in Section 6.1.2, in on-site soil. Arsenic was detected in the range of 1.9 parts per

MBA-MANORHAVEN LLC (Continued) **1006810218**

million (ppm) to 36.4 ppm. Cadmium was detected in the range of 0.06 ppm to 192 ppm. Chromium was detected in the range of 0.5 ppm to 33,900 ppm. Copper was detected in the range of 1.0 ppm to 1,620 ppm. Nickel was detected in the range of 1.0 ppm to 223 ppm, and zinc was detected in the range of 2.0 ppm to 81,300 ppm. There were no elevated levels of site related metals or SVOCs detected in off-site soils. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds, identified in Section 6.1.2, in on-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater were as high as 8,900 ppb. In November 2005, temporary groundwater monitoring wells constructed off-site downgradient revealed levels sporadically exceeding the groundwater standards in deeper groundwater (35' bls) with concentrations as high as 5,500 ppb. This was indicative of a discrete zone where contaminants are sorbed onto silts and clays. VOC concentrations in shallow groundwater off-site (10 feet to 20 feet bls) were found to be below the groundwater standards. Off-site access issues have restricted re-sampling off-site. Soil Gas: TCE was detected in on-site soil gas at levels from non-detect to 4,200 ug/m3. Additional VOCs (PCE and TCA) were detected in on-site soil gas at far lesser concentrations than TCE. VOC concentrations were not found to be elevated in any of the six off-site soil gas samples except for one sample which detected PCE at 41 ug/m3. A vapor intrusion study was conducted at an off-site condominium complex located south (downgradient) of the site. A sub-slab soil gas and an indoor air sample was collected from the basement of each of the eight condominium buildings in the complex. One ambient air sample was also collected for comparative purposes, PCE ranged from ND to 18 ug/m3 in sub-slab soil gas and 0.81 ug/m3 to 16 ug/m3 in indoor air. TCE ranged from ND to 18 ug/m3 in sub-slab soil gas and ND to 0.97 ug/m3 in indoor air. TCA was ND in sub-slab soil gas in all buildings and ND to 1.3 ug/m3 in indoor air. All three compounds were ND in the ambient air sample. Intertidal sediment sampling was conducted along Manhasset Bay. Sediments were analyzed for the Target Analyte List/Target Compound List. No compounds were detected at levels exceeding the Department's Class A saltwater sediment guidance values. Post Interim Remedial Measure: Soil: With the promulgation of 6NYCRR Part 375 on December 14, 2006, the soil quality data is being compared to the restricted residential use soil cleanup objectives (RRSCOs). Elevated levels of the following SVOCs exists in on-site shallow soils (0-2 feet bls); Benzo(a)anthracene was detected in the range of non-detect (ND) to 7 ppm, the RRSCO is 1 ppm. Benzo(a)pyrene was detected in the range of ND to 5.8 ppm, the RRSCO is 1 ppm. Benzo(b)fluoranthene was detected in the range of ND to 4.7 ppm, the RRSCO is 1 ppm. Benzo(k)fluoranthene was ND to 4.9 ppm, the RRSCO is 3.9 ppm. Chrysene was ND to 7.6 ppm, the RRSCO is 3.9 ppm. Indeno(1,2,3-cd)pyrene was ND to 4.1 ppm, the RRSCO is 0.5 ppm and Dibenz(a,h)anthracene was ND to 2.1 ppm, the RRSCO is 0.33 ppm. Of the 12 surface soil samples (0-2 inches bls) collected and analyzed for metals, there was only one detection of arsenic at 22.6 ppm and copper at 343 ppm which were found to exceed the RRSCO of 16 ppm and 270 ppm, respectively. Groundwater: The groundwater monitoring well network revealed the presence of volatile organic compounds identified in Section 6.1.2 in on-site and off-site groundwater which exceeded the NYS Groundwater Standards for Class GA Groundwaters. VOC concentrations in on-site groundwater are currently as high as 2,900

MBA-MANORHAVEN LLC (Continued) **1006810218**

ppb. However, that is representative of groundwater quality in a discrete silt/clay zone approximately 35' bls where contaminants are sorbed onto organic particles. Under the Department approved Interim Remedial Measure, VOCs in shallow groundwater were remediated using air sparge/soil vapor extraction technology. Total VOC levels in shallow groundwater were reduced from approximately 2,000 ppb to less than 50 ppb. Under the Department approved OU-1 Remedial Action Work Plan, deeper groundwater was remediated utilizing in-situ chemical oxidation (ISCO) injections. Four rounds of ISCO injections were performed into on-site groundwater (Figure 2). Post remedial monitoring revealed VOCs in groundwater have been significantly reduced and in most cases approach SCGs. Sporadic detections of residual VOCs have been discovered bound in the tight silt and clay layers beneath the site. In general, there has been a 90% reduction of VOCs in on-site groundwater. Soil Gas: As a result of the remediation of on-site groundwater, VOC levels in on-site soil gas have diminished by an order of magnitude or more. A site management plan which includes continued monitoring of on-site and off-site groundwater is under review. This site will be moved from the VCP program to another remedial program before 3/31/18 when the VCP program is to be terminated by the Department. "

Health Problem:	"People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. People will not come into contact with the contaminated soil unless they perform ground-intrusive work at the site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion in any future on-site buildings which are developed and occupied. Environmental sampling indicates that soil vapor intrusion is not a current concern for off-site buildings."
Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	2012-10-24 16:35:00
Record Upd:	2014-10-27 09:58:00
Updated By:	jxascher
Own Op:	1
Sub Type:	P03
Owner Name:	Richard Thypin
Owner Company:	MBA MANORHAVEN, LLC
Owner Address:	P.O. Box 309
Owner Addr2:	Not reported
Owner City,St,Zip:	Princeton, NJ 08542
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN

MBA-MANORHAVEN LLC (Continued) **1006810218**

Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	6
Sub Type:	P03
Owner Name:	Richard Thypin
Owner Company:	MBA-Manorhaven LLC
Owner Address:	PO Box 309
Owner Addr2:	Not reported
Owner City,St,Zip:	Princeton, NJ 08542
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Division of Environmental Remediation
Owner Company:	NYSDEC
Owner Address:	50 Circle Road
Owner Addr2:	Not reported
Owner City,St,Zip:	SUNY @ Stony Brook, NY 11790
Owner Country:	United States of America
HW Code:	V00336
Waste Type:	ZINC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	COPPER
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	ARSENIC
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	CADMIUM
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1 TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1 TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	CHROMIUM
Waste Quantity:	UNKNOWN

MBA-MANORHAVEN LLC (Continued) **1006810218**

Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TRICHLOROETHENE (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	TRICHLOROETHENE (TCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1 Dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	NICKEL
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-Trichloroethane(TCA)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-Trichloroethane(TCA)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(k)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	dibenz[a,h]anthracene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo[k]fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	1,1,1-TCA
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(a)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported

MBA-MANORHAVEN LLC (Continued) **1006810218**

HW Code:	V00336
Waste Type:	indeno(1,2,3-CD)pyrene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(a)anthracene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	chrysene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	V00336
Waste Type:	benzo(b)fluoranthene
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	130119
Cross Ref Type Code:	02
Cross Ref Type:	HW Site ID
Record Added Date:	2018-12-07 09:34:00
Record Updated:	2018-12-07 09:34:00
Updated By:	JCSHEEHA
Crossref ID:	00-TEMP-02-37(I
Cross Ref Type Code:	20
Cross Ref Type:	Haz. Substance ID
Record Added Date:	2000-11-30 16:07:00
Record Updated:	2005-02-24 15:54:00
Updated By:	VCPTRANS

RCRA Listings:

Date Form Received by Agency:		20070101
Handler Name:		Mba-Manorhaven Llc
Handler Address:		Sagamore Hill Dr
Handler City,State,Zip:		MANORHAVEN, NY 11050
EPA ID:		NYR000097618
Contact Name:		RICHARD THYPIN
Contact Address:		NASSAU ST
Contact City,State,Zip:		PRINCETON, NJ 08540
Contact Telephone:		609-497-0796
Contact Fax:		Not reported
Contact Email:		Not reported
Contact Title:		Not reported
EPA Region:		02
Land Type:		Not reported
Federal Waste Generator Description:		Not a generator, verified
Non-Notifier:		Not reported
Biennial Report Cycle:		Not reported
Accessibility:		Not reported
Active Site Indicator:		Not reported
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		NASSAU ST
Mailing City,State,Zip:		PRINCETON, NJ 08540
Owner Name:	Richard Thypin	
Owner Type:		Private
Operator Name:	Richard Thypin	
Operator Type:		Private

MBA-MANORHAVEN LLC (Continued) **1006810218**

Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2001

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:
Waste Code: D000
Waste Description: Not Defined

Waste Code: D007
Waste Description: Chromium

Waste Code: D009
Waste Description: Mercury

MBA-MANORHAVEN LLC (Continued) **1006810218**

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private
Date Became Current:	20010101
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: RICHARD THYPIN	
Legal Status:	Private
Date Became Current:	20010101
Date Ended Current:	Not reported
Owner/Operator Address:	215 NASSAU ST
Owner/Operator City,State,Zip:	PRINCETON, NJ 08540
Owner/Operator Telephone:	609-497-0796
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20060101
Handler Name: MBA-MANORHAVEN LLC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name: MBA-MANORHAVEN LLC	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No

MBA-MANORHAVEN LLC (Continued) **1006810218**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20010607
Handler Name:	MBA - MANORHAVEN LLC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20020228
Handler Name:	MBA-MANORHAVEN LLC
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	56291
NAICS Description:	Remediation Services

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

FINDS:

Registry ID:	110014358220

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed

MBA-MANORHAVEN LLC (Continued) **1006810218**

within the RCRA Information (RCRAInfo) database
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:

Envid:	1006810218
Registry ID:	110014358220

DFR URL:

Name:	MBA-MANORHAVEN LLC
Address:	5 Sagamore Hill Dr
City,State,Zip:	MANORHAVEN, NY 11050

NY MANIFEST:

EPA ID:	NYR000097618
Country:	USA
Name:	Mba - Manorhaven Llc
Address:	5 SAGAMORE HILL DR
Address 2:	Not reported
City,State,Zip:	MANORHAVEN, NY 11050
Zip 4:	Not reported
Location Address 1:	5 SAGAMORE HILL DR
Location Address 2:	Not reported
Location City,State,Zip:	MANNORHAVEN, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	Mba - Manorhaven Llc
Mailing Contact:	Richard Thypin
Mailing Address 1:	215 NASSAU ST
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PRINCETON, NJ 08540
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	6094970796

Manifest Data:

Document ID:	NJA3262507
Manifest Status:	Not reported
Trans1 State ID:	Not reported
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	06/22/2001
Trans1 Recv Date:	06/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	07/09/2001
Part A Recv Date:	Not reported

MBA-MANORHAVEN LLC (Continued) **1006810218**

Part B Recv Date:	Not reported
Generator EPA ID:	NYR000097618
Trans1 EPA ID:	NJD986607380
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD045995693
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	Chromium
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00020
Units:	Cubic Yards
Number of Containers:	001
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Treat
Specific Gravity:	01.00

Document ID:	NJA3262508
Manifest Status:	Not reported
Trans1 State ID:	NJ334
Year:	2001
Trans2 State ID:	Not reported
Generator Ship Date:	06/26/2001
Trans1 Recv Date:	06/26/2001
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	06/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYR000097618
Trans1 EPA ID:	NJD986607380
Trans2 EPA ID:	Not reported
TSDF ID 1:	NJD045995693
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported

MBA-MANORHAVEN LLC (Continued) **1006810218**

Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	Chromium
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00020
Units:	Cubic Yards
Number of Containers:	001
Container Type:	Metal boxes, cartons, cases (including roll-offs)
Handling Method:	Treat
Specific Gravity:	01.00

P75 **FORMER THYPIN STEEL PLANT** **NY BROWNFIELDS** **S113916526**
NW **5 SAGAMORE HILL DRIVE** **N/A**
1/4-1/2 **MANORHAVEN (V), NY 11050**
0.416 mi.
2196 ft. **Site 3 of 3 in cluster P**

Relative: **Higher**

Actual: **10 ft.**

BROWNFIELDS:

Name:	FORMER THYPIN STEEL PLANT
Address:	5 SAGAMORE HILL DRIVE
City,State,Zip:	MANORHAVEN (V), NY 11050-
Program:	BCP
Site Code:	57383
Acres:	11.000
HW Code:	C130119
SWIS:	3022
Town:	North Hempstead
Record Added Date:	04/28/2004
Record Updated Date:	01/02/2008
Update By:	jxascher
Site Description:	"On 6/25/04, the Department received notification from the volunteer of withdrawal from transition to Brownfield Cleanup Program."
Env Problem:	""
Health Problem:	Not reported
Dump:	Not reported
Structure:	Not reported
Lagoon:	Not reported
Landfill:	Not reported
Pond:	Not reported
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	Not reported
Dell:	Not reported
Record Add:	Not reported
Record Upd:	Not reported
Updated By:	Not reported
Own Op:	1
Sub Type:	E
Owner Name:	Not reported
Owner Company:	MBA MANORHAVEN, LLC
Owner Address:	P.O. BOX 309
Owner Addr2:	Not reported
Owner City,St,Zip:	PRINCETON, NJ 08542

FORMER THYPIN STEEL PLANT (Continued) **S113916526**

Owner Country:	United States of America
Own Op:	6
Sub Type:	ZZZ
Owner Name:	RICHARD THYPIN
Owner Company:	MBA-MANORHAVEN, LLC
Owner Address:	P.O. BOX 309
Owner Addr2:	Not reported
Owner City,St,Zip:	PRINCETON, NJ 08542
Owner Country:	United States of America
HW Code:	Not reported
Waste Type:	Not reported
Waste Quantity:	Not reported
Waste Code:	Not reported
Crossref ID:	Not reported
Cross Ref Type Code:	Not reported
Cross Ref Type:	Not reported
Record Added Date:	Not reported
Record Updated:	Not reported
Updated By:	Not reported

76
ESE
1/4-1/2
0.458 mi.
2417 ft.

GREENBLAT RESIDENCE **NY LTANKS** **S100153821**
6 WONDERBELT DRIVE **N/A**
PORT WASHINGTON, NY

Relative:
Higher

Actual:
112 ft.

LTANKS:

Name:	GREENBLAT RESIDENCE
Address:	6 WONDERBELT DRIVE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9103572 / 1991-11-21
Facility ID:	9103572
Site ID:	298297
Spill Date:	1991-07-01
Spill Cause:	Tank Test Failure
Spill Source:	Private Dwelling
Spill Class:	Not reported
Cleanup Ceased:	1991-11-21
SWIS:	3000
Investigator:	KMYAGER
Referred To:	Not reported
Reported to Dept:	1991-07-01
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1991-07-02
Spill Record Last Update:	1991-11-26
Spiller Name:	Not reported
Spiller Company:	GREENBLAT RESIDENCE
Spiller Address:	6 WONDERBELT DRIVE
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported

GREENBLAT RESIDENCE (Continued) **S100153821**

Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	241320
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DEROSA 11/21/91: TANK REMOVED 11/21/91, APPROX 8 YDS CONT SOIL STOCKPILED ON SITE, NO FURTHER ACTION.
Remarks:	2K FAILED AT -.523. PETROTITE TEST. TANK SPECIALIST TESTER. EXCAVATE AND RETEST

All TTF:

Facility ID:	9103572
Spill Number:	9103572
Spill Tank Test:	1538722
Site ID:	298297
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	298297
Operable Unit ID:	957616
Operable Unit:	01
Material ID:	422712
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

77
NNE
1/4-1/2
0.490 mi.
2585 ft.

NORTH HEMPSTEAD DPW
SMULL PLACE & MILL POND
PORT WASHINGTON, NY

NY LTANKS **S103829334**
NY Spills **N/A**

Relative:
Higher

Actual:
8 ft.

LTANKS:

Name:	PUMP HOUSE C PT WASH STP
Address:	SMULL PLACE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0200157 / 2002-04-05
Facility ID:	0200157

NORTH HEMPSTEAD DPW (Continued) **S103829334**

Site ID:	169519
Spill Date:	2002-04-05
Spill Cause:	Tank Overfill
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	C4
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	2002-04-05
CID:	205
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	2002-04-05
Spill Record Last Update:	2002-04-08
Spiller Name:	CALLER
Spiller Company:	PUMP HOUSE C PR WASH STP
Spiller Address:	SMULL PLACE
Spiller County:	001
Spiller Contact:	CALLER
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	142718
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE 4/5 SPOKE TO BRESLIN0 10 GALS ON GROUND, MOSTLY ON CONCRETE PAD, APPLIED SPEEDI DRI, SOME ON GRAVEL, WHICH IS OVER PLASTIC, REMOVED GRAVEL, IS CHECKING SOIL UNDER PLASTIC, DOESN'T SEEM IMPACTED, PLASTIC SEEMED INTACT, MAY USE BIOSOLVE OR DEODORIZER TO KILL ODOR,NO RESPONSE
Remarks:	cleanup in progress.

All Materials:

Site ID:	169519
Operable Unit ID:	851152
Operable Unit:	01
Material ID:	525154
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	10.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

SPILLS:

Name:	NORTH HEMPSTEAD DPW

NORTH HEMPSTEAD DPW (Continued) **S103829334**

Address:	SMULL PLACE & MILL POND
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9825297 / 1999-12-20
Facility ID:	9825297
Facility Type:	ER
DER Facility ID:	100129
Site ID:	114835
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3000
Spill Date:	1999-03-22
Investigator:	COSTELLO
Referred To:	Not reported
Reported to Dept:	1999-03-22
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Institutional, Educational, Gov., Other
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1999-03-23
Spill Record Last Update:	1999-12-21
Spiller Name:	MATT MINER
Spiller Company:	NORTH HEMPSTEAD DPW
Spiller Address:	802 WEST SHORE ROAD
Spiller Company:	001
Contact Name:	MATT MINER
Latitude:	40.8359699
Longitude:	-73.6931800
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was COSTELLO 98-186 9/30/99 FILE REASSIGNED 263 CY OF CONT SOIL REMOVED, POST EXCAVATION SAMPLES SHOW NON DETECT, NO FURTHER ACTION
Remarks:	TOWN MAY BE SELLING PROPERTY. ROUX ASSOCIATES PERFORMED PHASE I AND PHASE II SITE ASSESSMENTS. CONTAMINATION FOUND IN TWO AREAS. DURING INITIAL CLEANUP, AN UNKNOWN 550 GAL TANK WAS FOUND. UPON REMOVAL, CONTAMINATION WAS DETECTED. ADDITIONAL AREAS TO BE CLEANED UP.

All Materials:

Site ID:	114835
Operable Unit ID:	1073884
Operable Unit:	01
Material ID:	309009
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Q78
North
1/4-1/2
0.491 mi.
2590 ft.

Relative:
Higher

Actual:
10 ft.

LEWIS OIL COMPANY DIV OF GULF OIL CORP
65 SHORE RD
PORT WASHINGTON, NY 11050

Site 1 of 2 in cluster Q

Database(s): NY LTANKS, NY UST, NY MOSF UST, NY MOSF, NY AST, NY MOSF AST, NY Spills, RCRA NonGen / NLR, FINDS, ECHO, RI MANIFEST, NY MANIFEST, NY SPDES

EDR ID Number: 1000262290
EPA ID Number: NYD082781576

LTANKS:

Name:	LEWIS OIL COMPANY
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8804944 / 1988-11-17
Facility ID:	8804944
Site ID:	77049
Spill Date:	1988-09-06
Spill Cause:	Tank Test Failure
Spill Source:	Institutional, Educational, Gov., Other
Spill Class:	Not reported
Cleanup Ceased:	1988-11-17
SWIS:	3022
Investigator:	KDGOERTZ
Referred To:	Not reported
Reported to Dept:	1988-09-07
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Tank Tester
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1988-09-07
Spill Record Last Update:	2006-06-07
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL COMPANY
Spiller Address:	65 SHORE ROAD
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	289639
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was GOERTZ FD 11/16/88: TANKS WERE REMOVED,NOT RETESTED.BOTH TANKS CLEANED BY RICE TANK CLEANING CO AFTER REMOVAL FROM GROUND.TO BE TAKEN BY F&N TO JUNK DEALER IN BROOKLYN.EXCAVATED SOIL NOT CONTAMINATED. FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	2-1K TANKS FAILED AT HOUSE -.508 AND AT BLDG -.612. F&N TESTER

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

All TTF:

Facility ID:	8804944
Spill Number:	8804944
Spill Tank Test:	1534569
Site ID:	77049
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	77049
Operable Unit ID:	920055
Operable Unit:	01
Material ID:	456869
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9110583 / 1992-03-06
Facility ID:	9110583
Site ID:	77052
Spill Date:	1992-01-09
Spill Cause:	Tank Test Failure
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Class:	C3
Cleanup Ceased:	1992-03-06
SWIS:	3022
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1992-01-09
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

UST Involvement:	True
Remediation Phase:	0
Date Entered In Computer:	1992-01-10
Spill Record Last Update:	2019-05-06
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	289639
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	2/26/92 SPOKE WITH PASTORE-LEWIS OIL, RETESTED TANK,PASSED. WILL SEND RESULTS, RECVD 3/6/1992
Remarks:	4K FAILED GROSS LEAK, WILL UNCOVER REPAIR AND RETEST, NCFM NOTIFIED, TANK AT REAR OF OFFICE BLDG

All TTF:

Facility ID:	9110583
Spill Number:	9110583
Spill Tank Test:	1539504
Site ID:	77052
Tank Number:	Not reported
Tank Size:	0
Material:	0009
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

Site ID:	77052
Operable Unit ID:	960607
Operable Unit:	01
Material ID:	419105
Material Code:	0009
Material Name:	gasoline
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9212928 / 1994-06-09
Facility ID:	9212928
Site ID:	77053
Spill Date:	1993-02-17
Spill Cause:	Tank Test Failure
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Class:	E4
Cleanup Ceased:	1994-06-09
SWIS:	3000
Investigator:	T/T/F
Referred To:	Not reported
Reported to Dept:	1993-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Notifier:	Responsible Party
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1993-02-19
Spill Record Last Update:	1994-06-10
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller County:	001
Spiller Contact:	Not reported
Spiller Phone:	Not reported
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	71948
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	NCDH NOTIFIED, WILL RETEST ON 2/18/93, 4K FAILED AT .063,

All TTF:

Facility ID:	9212928
Spill Number:	9212928
Spill Tank Test:	1541186
Site ID:	77053
Tank Number:	Not reported
Tank Size:	0
Material:	0001
EPA UST:	Not reported
UST:	Not reported
Cause:	Not reported
Source:	Not reported
Test Method:	00
Test Method 2:	Unknown
Leak Rate:	.00
Gross Fail:	Not reported
Modified By:	Spills
Last Modified Date:	Not reported

All Materials:

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Site ID:	77053
Operable Unit ID:	977313
Operable Unit:	01
Material ID:	402749
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

NCFM UST:

Batt/Dept:	85
Location Id:	33194
Vendor:	UNBRANDED
Unit Type:	HC
Status:	Removed
Tank Contents:	30120303
Installed Date:	01/01/1981
Last Test Date:	03/10/2000
Unit Type:	HB
Status:	Removed
Tank Contents:	30199302
Installed Date:	01/01/1986
Last Test Date:	02/01/1986
Unit Type:	HB
Status:	Removed
Tank Contents:	30199302
Installed Date:	01/01/1956
Last Test Date:	12/01/1985
Unit Type:	HB
Status:	Removed
Tank Contents:	30199302
Installed Date:	01/01/1961
Last Test Date:	12/01/1985
Unit Type:	HC
Status:	Removed
Tank Contents:	10000000
Installed Date:	01/01/1981
Last Test Date:	12/01/1985
Unit Type:	FC
Status:	Removed

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank Contents: 10000000
Installed Date: 01/01/1981
Last Test Date: 12/01/1985

Unit Type: HC
Status: Removed
Tank Contents: 30199301
Installed Date: 01/01/1981
Last Test Date: 03/16/2000

Unit Type: HC
Status: Removed
Tank Contents: 30199302
Installed Date: 01/01/1986
Last Test Date: 12/01/1985

MOSF UST:
Id/Status: 1-2240 / NO LONGER A MAJOR FACILITY
SWIS Code: 28
Facility Town: NORTH HEMPSTEAD
Contact Phone: (516) 883-1000
Emergency Contact: CHARLES M. BOLLERMAN
Emergency Telephone: (516) 767-2272
CBS Number: Not reported
SPDES Num: 0-100731
Total Tanks: 0
Total Capacity: 0
Avg Throughput: 0
License Stat: 3
Facility Type: STORAGE TERMINAL/PETROLEUM DISTRIBUTOR
Prod Xfer Options: Tank Truck
Expiration Date: 03/31/2001
Applic Rcvd: 03/08/2001
Operator: CHARLES M. BOLLERMAN
Owner Name: PETER J. CARINI/ANTHONY SILECCHIA
Owner Address: 65 SHORE ROAD
Owner City,St,Zip: PORT WASHINGTON, NY 11050-
Owner Telephone: (203) 531-5593
Owner Type: Corporate/Commercial
Owner Status: 2
Owner Mark: First Owner
Mail To Name: LEWIS OIL COMPANY INC.
Mail To Address: 65 SHORE ROAD
Mail To Address 2: Not reported
Mail City,St,Zip: PORT WASHINGTON, NY 11050-
Mail To Contact: CHARLES A. SILECCHIA
Mail To Telephone: (516) 883-1000
Legal Agent Name: JOHN DALTON
Legal Agent Address: 36 N. BAYLES AVENUE
Legal Agent City,St,Zip: PORT WASHINGTON, NY 11050-
Date Filed: Not reported
Latitude: 40|50|15
Longitude: 73|42|05

Tank ID: 101

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank Location:	UNDERGROUND
Install Date:	12/81
Capacity (Gal):	4000
Product:	UNKNOWN
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	Groundwater Well
Overfill Protection:	None
Dispenser:	Suction
Test Date:	07/97
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported
Renew Flag:	True
Renew Date:	11/27/2000
Federal Id No:	Not reported
COI Date:	/ /

Tank ID:	102
Tank Location:	UNDERGROUND
Install Date:	12/86
Capacity (Gal):	550
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Status:	0
Tank Type:	Fiberglass reinforced plastic [FRP]
Tank Internal:	None
Tank External:	None
Pipe Location:	Underground
Pipe Type:	GALVANIZED STEEL
Pipe Internal:	None
Pipe External:	None
Second Contain:	Vault (w/o access)
Leak Detection:	Groundwater Well
Overfill Protection:	None
Dispenser:	Suction
Test Date:	02/93
Date Closed:	03/01
Status of Data:	Complete
Inspected Date:	01/05/2000
Inspector Initials:	NC
Inspector Status:	Not reported
Pipe Flag:	True
License Issued:	03/31/2000
Vessel Id:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 104
Tank Location: UNDERGROUND
Install Date: 12/81
Capacity (Gal): 3000
Product: NOS 1,2, OR 4 FUEL OIL
Tank Status: 0
Tank Type: Steel/carbon steel
Tank Internal: None
Tank External: Painted/Asphalt Coating
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: None
Second Contain: Vault (w/o access)
Leak Detection: None
Overfill Protection: None
Dispenser: Suction
Test Date: 09/99
Date Closed: 03/01
Status of Data: Complete
Inspected Date: 01/05/2000
Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 105
Tank Location: UNDERGROUND
Install Date: 12/81
Capacity (Gal): 4000
Product: UNLEADED GASOLINE
Tank Status: 0
Tank Type: Fiberglass reinforced plastic [FRP]
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: None
Second Contain: Vault (w/o access)
Leak Detection: Groundwater Well
Overfill Protection: None
Dispenser: Suction
Test Date: 02/92
Date Closed: 03/01

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Status of Data: Complete
Inspected Date: 01/05/2000
Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 106
Tank Location: UNDERGROUND
Install Date: 12/81
Capacity (Gal): 4000
Product: DIESEL
Tank Status: 0
Tank Type: Fiberglass reinforced plastic [FRP]
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None
Pipe External: None
Second Contain: Vault (w/o access)
Leak Detection: None
Overfill Protection: None
Dispenser: Suction
Test Date: 12/91
Date Closed: 03/01
Status of Data: Complete
Inspected Date: 01/05/2000
Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

Tank ID: 109
Tank Location: UNDERGROUND
Install Date: 12/86
Capacity (Gal): 550
Product: NOS 1,2, OR 4 FUEL OIL
Tank Status: 0
Tank Type: Fiberglass reinforced plastic [FRP]
Tank Internal: None
Tank External: None
Pipe Location: Underground
Pipe Type: GALVANIZED STEEL
Pipe Internal: None

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Pipe External: None
Second Contain: Vault (w/o access)
Leak Detection: Groundwater Well
Overfill Protection: None
Dispenser: Suction
Test Date: 01/93
Date Closed: 03/01
Status of Data: Complete
Inspected Date: 01/05/2000
Inspector Initials: NC
Inspector Status: Not reported
Pipe Flag: True
License Issued: 03/31/2000
Vessel Id: Not reported
Renew Flag: True
Renew Date: 11/27/2000
Federal Id No: Not reported
COI Date: / /

MOSF:
Name: LEWIS OIL COMPANY INC.
Address: 65 SHORE ROAD
City,State,Zip: PORT WASHINGTON, NY 11050
Facility ID: 1-2240
Program Type: MOSF
Tank Status: Unregulated/Closed
Expiration Date: Not reported
Dec Region: 1
UTMX: 609492.36650
UTMY: 4521575.44001

NCFM AST:
Location Id: 33194
Batt/Dept: 85
Unit Type: DX
Vendor: UNB
Status: Submitted
Contents: 20107500
Installed Date: Not reported
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: DB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1980
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: DB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Installed Date: 01/01/2031
Last Test Date: Not reported

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 10000000
Installed Date: 01/01/2034
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1950
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1961
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/1961
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2031
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2032
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2034
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2037
Last Test Date: 01/01/1980

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2031
Last Test Date: 01/01/1982

Location Id: 33194
Batt/Dept: 85
Unit Type: EB
Vendor: UNBRANDED
Status: Removed
Contents: 30199302
Installed Date: 01/01/2049
Last Test Date: 01/01/1982

Location Id: 33194
Batt/Dept: 85
Unit Type: EB

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Vendor:	UNBRANDED
Status:	Removed
Contents:	30199302
Installed Date:	01/01/2035
Last Test Date:	01/01/1983

Location Id:	33194
Batt/Dept:	85
Unit Type:	EB
Vendor:	UNBRANDED
Status:	Removed
Contents:	30199302
Installed Date:	01/01/2035
Last Test Date:	01/01/1983

Location Id:	33194
Batt/Dept:	85
Unit Type:	EB
Vendor:	UNBRANDED
Status:	Removed
Contents:	30199302
Installed Date:	01/01/2035
Last Test Date:	01/01/1983

MOSF AST:

MOSF Number:	1-2240
SWIS Code:	28
Facility Town:	NORTH HEMPSTEAD
Facility Phone:	(516) 883-1000
Emergency Contact Name:	CHARLES M. BOLLERMAN
Emergency Contact Phone:	(516) 767-2272
Total Tanks:	0
Total Capacity:	0
Daily Throughput:	0
License Status:	3
Facility Type:	STORAGE TERMINAL/PETROLEUM DISTRIBUTOR
Product Transfer Operation:	Tank Truck
Facility Status:	ABANDONED/REMOVED
Operator Name:	CHARLES M. BOLLERMAN
Owner Name:	PETER J. CARINI/ANTHONY SILECCHIA
Owner Address:	65 SHORE ROAD
Owner City,St,Zip:	PORT WASHINGTON, NY 11050-
Owner Phone:	(203) 531-5593
Owner Type:	Corporate/Commercial
Owner Status:	2
Owner Mark:	First Owner
Mailing Name:	LEWIS OIL COMPANY INC.
Mailing Address:	65 SHORE ROAD
Mailing Address 2:	Not reported
Mailing City,St,Zip:	PORT WASHINGTON, NY 11050-
Mailing Contact:	CHARLES A. SILECCHIA
Mailing Phone:	(516) 883-1000
Legal Agent Name:	JOHN DALTON
Legal Agent Address:	36 N. BAYLES AVENUE
Legal Agent City,St,Zip:	PORT WASHINGTON, NY 11050-
LIC Expires:	03/31/2001

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank ID:	7
Tank Location:	ABOVEGROUND
Install Date:	12/35
Product:	EMPTY
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	/
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	250000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	8
Tank Location:	ABOVEGROUND
Install Date:	12/35
Product:	EMPTY
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	07/91
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	250000
Lat/Long:	40|50|15 / 73|42|05

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	110
Tank Location:	ABOVEGROUND
Install Date:	00/88
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	111
Tank Location:	ABOVEGROUND
Install Date:	00/88

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	15
Tank Location:	ABOVEGROUND
Install Date:	12/61
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	04/95
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	2100000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	16
Tank Location:	ABOVEGROUND
Install Date:	12/61
Product:	EMPTY
Tank Type:	Steel/carbon steel
Tank Internal:	Epoxy Liner
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	65
Leak Detection:	03
Overfill Protection:	Product Level Gauge
Dispensing Mthd:	Gravity
Test Date:	08/90
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	2100000
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	17
Tank Location:	ABOVEGROUND
Install Date:	12/80
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Tank External:	NONE
Pipe Location:	Aboveground
Pipe Type:	Steel/Iron
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	09
Overfill Protection:	None
Dispensing Mthd:	Gravity
Test Date:	Not reported
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	550
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	103
Tank Location:	ABOVEGROUND
Install Date:	12/86
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	None
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	107
Tank Location:	ABOVEGROUND
Install Date:	10/91
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel
Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	05
Overfill Protection:	Vent Whistle
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	120
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Tank ID:	108
Tank Location:	ABOVEGROUND
Install Date:	12/88
Product:	NOS 1,2, OR 4 FUEL OIL
Tank Type:	Steel/carbon steel
Tank Internal:	None
Tank External:	CATHODIC PROTECTION
Pipe Location:	Aboveground
Pipe Type:	Galvanized Steel

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Pipe Internal:	None
Pipe External:	None
Secondary Containment:	None
Leak Detection:	00
Overfill Protection:	None
Dispensing Mthd:	Suction
Test Date:	01/93
Date Closed:	03/01
Status of Data:	Complete
Capacity (gal):	275
Lat/Long:	40|50|15 / 73|42|05
Federal ID:	Not reported
Inspected Date:	01/05/2000
Inspector:	NC
Renew Date:	11/27/2000
Inspected State:	Not reported
Pipe Flag:	True
Vessel ID:	Not reported
Reserve Flag:	True
Tank Status:	0
COI Date:	/ /
Date License Issued:	03/31/2000
Date License Application Received:	03/08/2001
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	0-100731
Date Legal Agent Filed with Secretary of State:	Not reported

Click this hyperlink while viewing on your computer to access
12 additional NY_AST_MOS: record(s) in the EDR Site Report.

SPILLS:

Name:	STOP AND SHOP
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	2300208 / 2023-04-10
Facility ID:	2300208
Facility Type:	ER
DER Facility ID:	289639
Site ID:	649966
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	E5
SWIS:	3022
Spill Date:	2023-04-06
Investigator:	Unassigned
Referred To:	Not reported
Reported to Dept:	2023-04-10
CID:	Not reported
Water Affected:	MANHASSET BAY
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Date Entered In Computer:	2023-04-10
Spill Record Last Update:	2023-04-14
Spiller Name:	CHRIS ALLEN
Spiller Company:	STOP N SHOP
Spiller Address:	65 SHORE ROAD
Spiller Company:	999
Contact Name:	CHRIS ALLEN
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	4/10/23 9:19hrs MH t/c Chris Allen who is code enforcement for Port Washington Pollution Control. Spill was reported on 4/6 in Stop and Shop parking lot. Water with sewage is overflowing out of manhole. Sanitary main line goes out to Shore Road, which has multiple basins leading out to Manhasset Bay. Will send pictures to R1. @9:47 received t/c from Chris Allen. Said there could be cooking grease within the sewage, but isn't sure. He spoke with Shop and Stop Manager who said plumber will be coming at 1pm. Recommended calling Department of Health. DTW ~14ft Referred to Water.
Remarks:	sanitary sewer. no cleanup. Water leaking from parking lot. has been leaking into storm drain into Manhasset bay.

All Materials:

Site ID:	649966
Operable Unit ID:	1396926
Operable Unit:	01
Material ID:	2413043
Material Code:	0062A
Material Name:	raw sewage
Case No.:	Not reported
Material FA:	Other
Quantity:	Not reported
Units:	Not reported
Recovered:	Not reported
Resource Affected:	Surface Water, Sewer
Oxygenate:	Not reported

Name:	LEWIS FUEL OIL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	0025393 / 2007-11-16
Facility ID:	0025393
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77048
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3022
Spill Date:	2001-02-01
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	2001-02-01
CID:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Water Affected:	Not reported
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Notifier:	DEC
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2001-02-01
Spill Record Last Update:	2023-04-07
Spiller Name:	ANTHONY SILECCHIA
Spiller Company:	LEWIS FUEL OIL
Spiller Address:	65 SHORE ROAD
Spiller Company:	001
Contact Name:	ANTHONY SILECCHIA
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA WELL FILE INACTIVE
Remarks:	DURING ROUTINE REMOVAL OF A 4K FIBERGLASS WASTE OIL TANK, CONTAMINATED SOIL WAS FOUND AROUND THE FILL AND BELOW THE TANK. APPROXIMATELY 20 YARDS OF CONTAMINATED SOIL REMOVED TO DATE AND STOCKPILED ON SITE. ADDITIONAL EXCAVATION ANTICIPATED. FACILITY IS CURRENTLY CLOSED AND IS SCHEDULED FOR DEMOLITION.

All Materials:

Site ID:	77048
Operable Unit ID:	836516
Operable Unit:	01
Material ID:	540819
Material Code:	0022
Material Name:	waste oil/used oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	UNKNOWN
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8904022 / 1989-07-26
Facility ID:	8904022
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77050
DEC Region:	1
Spill Cause:	Unknown
Spill Class:	Not reported
SWIS:	3022
Spill Date:	1989-07-24
Investigator:	UNASSIGNED
Referred To:	Not reported
Reported to Dept:	1989-07-24

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

CID:	Not reported
Water Affected:	SHEET CREEK
Spill Source:	Unknown
Spill Notifier:	Affected Persons
Cleanup Ceased:	1989-07-26
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-07-26
Spill Record Last Update:	2006-03-24
Spiller Name:	Not reported
Spiller Company:	UNK
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was NONE FD FILE HAS BEEN DESTROYED ACCORDING TO STATE ARCHIVE AND RECORD ADMINISTRATOR RETENTION/DISPOSAL PROCEDURES
Remarks:	STREAKS OF OIL 1/4 MILE LONG OUTSIDE CONTAINMENT BOOM. SHEETS CREEK O F MANHASSET BAY.USCG NOTIFIED-NOT RESPONDING AT THIS TIME

All Materials:

Site ID:	77050
Operable Unit ID:	929443
Operable Unit:	01
Material ID:	557544
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Surface Water
Oxygenate:	Not reported

Name:	LEWIS FUEL OIL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	8909068 / 1990-11-09
Facility ID:	8909068
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77051
DEC Region:	1
Spill Cause:	Other
Spill Class:	C2
SWIS:	3022
Spill Date:	1989-12-13
Investigator:	AYLEUNG
Referred To:	Not reported
Reported to Dept:	1989-12-14

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Health Department
Cleanup Ceased:	1990-11-09
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1989-12-19
Spill Record Last Update:	2011-04-21
Spiller Name:	Not reported
Spiller Company:	LEWIS FUEL OIL
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was LEUNG CONTAMINATED SOIL CLEANED OUT.
Remarks:	DURING TANK REMOVAL, CONT SOIL ENCOUNTERED. 4YDS STOCKPILED ON SITE.

All Materials:

Site ID:	77051
Operable Unit ID:	934083
Operable Unit:	01
Material ID:	554608
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Groundwater
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9413945 / 1995-01-27
Facility ID:	9413945
Facility Type:	ER
DER Facility ID:	71948
Site ID:	77054
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	A1
SWIS:	3000
Spill Date:	1995-01-19
Investigator:	KMYAGER
Referred To:	Not reported
Reported to Dept:	1995-01-19
CID:	Not reported
Water Affected:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Spill Source:	Tank Truck
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-01-27
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-01-20
Spill Record Last Update:	2003-01-07
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was DEROSA
Remarks:	PIPE ON TRUCK RUPTURED, SPILL CONTAINED, MILLER ENROUTE

All Materials:

Site ID:	77054
Operable Unit ID:	1007514
Operable Unit:	01
Material ID:	372693
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9415131 / 1995-03-01
Facility ID:	9415131
Facility Type:	ER
DER Facility ID:	71948
Site ID:	77055
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	A1
SWIS:	3000
Spill Date:	1995-02-17
Investigator:	SCHULZ
Referred To:	Not reported
Reported to Dept:	1995-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial Vehicle
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-03-01

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-02-21
Spill Record Last Update:	1995-03-02
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	DRIVER SHAFT ON TRUCK BROKE RUPTURING THE TANK, SPEEDI DRI BEING USED & FD IS ALSO ON SCENE

All Materials:

Site ID:	77055
Operable Unit ID:	1012509
Operable Unit:	01
Material ID:	370312
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	20.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9415133 / 1995-03-01
Facility ID:	9415133
Facility Type:	ER
DER Facility ID:	71948
Site ID:	77056
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	B3
SWIS:	3000
Spill Date:	1995-02-17
Investigator:	SCHULZ
Referred To:	Not reported
Reported to Dept:	1995-02-17
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Tank Truck
Spill Notifier:	Responsible Party
Cleanup Ceased:	1995-03-01
Cleanup Meets Std:	True
Last Inspection:	Not reported
Recommended Penalty:	False

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	1995-02-21
Spill Record Last Update:	1995-03-02
Spiller Name:	Not reported
Spiller Company:	LEWIS OIL CO
Spiller Address:	Not reported
Spiller Company:	001
Contact Name:	Not reported
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	SPRAY, 5 BLOCKS LONG X 5' WIDE SPRAY, SPEEDI DRI BEING USED TO CLEANUP MALFUNCTION WITH VEHICLE, POSS HOSE OR PUMP, SEE SPILL 94-15131

All Materials:

Site ID:	77056
Operable Unit ID:	1008584
Operable Unit:	01
Material ID:	370314
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	50.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

Name:	LEWIS OIL TERMINAL
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9802420 / 2007-11-16
Facility ID:	9802420
Facility Type:	ER
DER Facility ID:	289639
Site ID:	77057
DEC Region:	1
Spill Cause:	Housekeeping
Spill Class:	B3
SWIS:	3022
Spill Date:	1997-12-01
Investigator:	NJACAMPO
Referred To:	Not reported
Reported to Dept:	1998-05-05
CID:	999
Water Affected:	Not reported
Spill Source:	Major Facility (MOSF) > 400,000 gal
Spill Notifier:	Responsible Party
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Date Entered In Computer:	1998-05-26
Spill Record Last Update:	2016-04-12
Spiller Name:	ANTHONY SILECCHIA
Spiller Company:	CHAMPION ENERGY CORP
Spiller Address:	ONE RAMADA PLAZA
Spiller Company:	001
Contact Name:	ANTHONY SILECCHIA
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Prior to Sept, 2004 data translation this spill Lead_DEC Field was ACAMPORA MOSF WELL
Remarks:	DURING SITE ASSESSMENT CONTAMINATED SOIL AND GROUNDWATER ENCOUNTERED. RP TO BE SENT STIPULATION AGREEMENT

All Materials:

Site ID:	77057
Operable Unit ID:	1060453
Operable Unit:	01
Material ID:	320747
Material Code:	0066A
Material Name:	unknown petroleum
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Lewis Oil Company Div Of Gulf Oil Corp
Handler Address:	Shore Rd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYD082781576
Contact Name:	Not reported
Contact Address:	SHORE RD
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Ny
State District:	NYSDEC R1
Mailing Address:	SHORE RD
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Owner Name: Gulf Oil Corp	
Owner Type:	Private
Operator Name: Gulf Oil Corp	

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20150414
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D000
Waste Description:	Not Defined
Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	K049
Waste Description:	Slop Oil Emulsion Solids From The Petroleum Refining Industry.
Waste Code:	K051
Waste Description:	Api Separator Sludge From The Petroleum Refining Industry.
Waste Code:	NONE

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Waste Description: Not Defined

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	HACKENSACK, NJ 07601
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	HACKENSACK, NJ 07601
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	OPERCITY, NJ 99999
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: GULF OIL CORP	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	433 HACKENSACK AVE
Owner/Operator City,State,Zip:	OPERCITY, NJ 99999
Owner/Operator Telephone:	201-488-4700
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19801119
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19950404
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20060101
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20070101
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19800729
Handler Name:	LEWIS OIL COMPANY DIV OF GULF OIL CORP
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 42271
NAICS Description: Petroleum Bulk Stations And Terminals

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number: Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported
Enforcement Responsible Person: Not reported
Enforcement Responsible Sub-Organization: Not reported
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	20021220
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYAME
Evaluation Responsible Sub-Organization:	R1
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19860428
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYDEC
Evaluation Responsible Sub-Organization:	Not reported
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

FINDS:
Registry ID: 110004372143

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The New York Department of Environmental Conservation Facility Information System (FIS) database houses all information about facilities that are regulated or of environmental interest to the state of New York.
The Integrated Compliance Information System (ICIS) provides a database that, when complete, will contain integrated enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and it at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
The Resource Conservation and Recovery Act Information System (RCRAInfo) is EPA's comprehensive information system in support of the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. It tracks many types of information about generators, transporters, treaters, storers, and disposers of hazardous waste.
The National Pollutant Discharge Elimination System (NPDES) module of the Integrated Compliance Information System (ICIS). Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

ECHO:
Envid: 1000262290
Registry ID: 110004372143

DFR URL:
Name: LEWIS OIL COMPANY DIV OF GULF OIL CORP
Address: 65 Shore Rd
City,State,Zip: PORT WASHINGTON, NY 11050

RI MANIFEST:
Name: CHAMPION ENERGY
Address: 65 SHORE RD
City,State,Zip: PORT WASHINGTON, NY 11050
EPA Id: NYD082781576
GEN Cert Date: 4/26/2001

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Manifest Document Number:	CTF0800014
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
TSDF Id:	RID040098352
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
Qty:	200
WT/Vol Units:	L
TSDF Date:	Not reported
Transporter 2 Id:	Not reported
Item Number:	6091
Transporter 2 Name:	Not reported
Transporter Name 2:	FLEET ENVIRONMENTAL SERVICES
Transporter EPAID:	MA5000004531
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Fee Exempt Code:	Not reported
Comment:	Not reported
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
Quarter:	Not reported
Transporter Contact Name:	Not reported
Transporter Contact Email:	Not reported
Filing Date:	Not reported
Total Fee:	Not reported
Billing Name:	Not reported
Paid Date:	Not reported
Paid Time:	Not reported
Facility Receipt Date:	Not reported
Fee:	Not reported
Manifest Created Date:	Not reported
Manifest Updated Date:	Not reported

RI MANIFEST:

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	Not reported
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0810987

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	55
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2282
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	1/9/2002
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	Not reported
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0810987
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	55
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2282
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	1/9/2002
Facility Receipt Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	DETERGENTS/WATER BASED ADHESIVES
Transporter Contact Name:	Not reported
Quantity:	20
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2702
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	1000
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6104
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	D001
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	LABPACK WASTE
Transporter Contact Name:	Not reported
Quantity:	15
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Total Fee:	Not reported
Item Number:	6098
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	TRA/GREASE
Transporter Contact Name:	Not reported
Quantity:	15
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2703
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800014
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	200
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6091
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800014
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	200
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2692
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	160
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2706
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported
Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OIL NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	160
Transporter Contact Email:	Not reported
WT/Vol Units:	G
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	6105
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported
Transporter Receipt Date:	Not reported
Number Of Containers:	0
Container Type:	Not reported
Waste Code1:	NONE
Waste Code2:	Not reported
Waste Code3:	Not reported
Waste Code4:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Waste Code5:	Not reported
Waste Code6:	Not reported
Comment:	Not reported
Fee Exempt Code:	Not reported
TSDF Name:	NORTHLAND ENVIRONMENTAL INC.
TSDF Id:	RID040098352
Transporter Name 2:	Not reported
Company Permit Number:	Not reported
Year:	Not reported
EPA ID:	NYD082781576
Manifest Docket Number:	CTF0800218
Quarter:	Not reported
Waste Description:	WASTE OILY SOLIDS, NON RCRA REGULATED
Transporter Contact Name:	Not reported
Quantity:	1000
Transporter Contact Email:	Not reported
WT/Vol Units:	L
Filing Date:	Not reported
Total Fee:	Not reported
Item Number:	2705
Transporter Name:	FLEET ENVIRONMENTAL SERVICES
Billing Name:	Not reported
Transporter EPA ID:	MA5000004531
Date Paid:	Not reported
Time Paid:	Not reported
GEN Cert Date:	4/26/2001
Facility Receipt Date:	Not reported
Fee:	Not reported
Transporter 2 Receipt Date:	Not reported
Manifest Created Date:	Not reported
TSDF Receipt Date:	Not reported
Transporter 2 ID:	Not reported
Manifest Updated Date:	Not reported

Click this hyperlink while viewing on your computer to access
48 additional RI_MANIFEST: record(s) in the EDR Site Report.

NY MANIFEST:

EPA ID:	NYD082781576
Country:	USA
Name:	Stop & Shop Supermarket #546
Address:	65 SHORE RD
Address 2:	Not reported
City,State,Zip:	PORT WASHINGTON, NY 11050
Zip 4:	Not reported
Location Address 1:	65 SHORE ROAD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WASHINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	Stop & Shop Supermarket #546
Mailing Contact:	Wilsey Charles Manager

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Mailing Address 1: 65 SHORE ROAD
Mailing Address 2: Not reported
Mailing City,State,Zip: PORT WASHINGTON, NY 11050
Mailing Zip 4: Not reported
Mailing Country: USA
Mailing Phone: 5167676910

Manifest Data:
Document ID: CTF0800014
Manifest Status: Not reported
Trans1 State ID: CT30659A
Year: 2001
Trans2 State ID: Not reported
Generator Ship Date: 04/25/2001
Trans1 Recv Date: 04/26/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/26/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD082781576
Trans1 EPA ID: MA5000004531
Trans2 EPA ID: Not reported
TSDF ID 1: RID040098352
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: Ignitable Waste
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00275
Units: Gallons (liquids only)
Number of Containers: 005
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Document ID: CTF0800218
Manifest Status: Not reported
Trans1 State ID: CT30659A
Year: 2001
Trans2 State ID: Not reported
Generator Ship Date: 04/25/2001
Trans1 Recv Date: 04/26/2001
Trans2 Recv Date: Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

TSD Site Recv Date:	04/26/2001
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD082781576
Trans1 EPA ID:	MA5000004531
Trans2 EPA ID:	Not reported
TSDF ID 1:	RID040098352
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	Ignitable Waste
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00200
Units:	Pounds
Number of Containers:	002
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 7:	Ignitable Waste
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	01000
Units:	Pounds
Number of Containers:	044
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 12:	Ignitable Waste
Waste Code 13:	Not reported
Waste Code 14:	Not reported
Waste Code 15:	Not reported
Waste Code 16:	Not reported
Quantity:	00015
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 17:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane,

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code 18: Not reported
Waste Code 19: Not reported
Waste Code 20: Not reported
Waste Code 21: Not reported
Quantity: 00040
Units: Gallons (liquids only)
Number of Containers: 001
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Document ID: CTF0800242
Manifest Status: Not reported
Trans1 State ID: H35349
Year: 2001
Trans2 State ID: Not reported
Generator Ship Date: 04/25/2001
Trans1 Recv Date: 04/26/2001
Trans2 Recv Date: Not reported
TSD Site Recv Date: 04/26/2001
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD082781576
Trans1 EPA ID: MA5000004351
Trans2 EPA ID: Not reported
TSDF ID 1: RID040098352
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: Lead
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00005
Units: Pounds
Number of Containers: 001
Container Type: Metal drums, barrels, kegs
Handling Method: Treat
Specific Gravity: 01.00

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Waste Code 7:	Mercury
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00005
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Treat
Specific Gravity:	01.00

SPDES:

Name:	Stop & Shop Supermarket
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
Permit Number:	NYR10E485
State-Region:	1
Expiration Date:	Not reported
Current Major Minor Status:	Not reported
Primary Facility SIC Code:	Not reported
State Water Body Name:	SHEETS CREEK CHANNEL
Limit Set Status Flag:	Not reported
Total Actual Average Flow(MGD):	7.79999999
Total App Design Flow(MGD):	Not reported
UDF1:	Not reported
Lat/Long:	Not reported
DMR Cognizant Official:	Not reported
UDF2:	Not reported
UDF3:	Not reported
FIPS County Code:	Not reported

Non-Gov Permit Affiliation Type Desc:	Not reported
Non-Gov Permit Org Formal Name:	Not reported
Non-Gov Permit Street Address:	Not reported
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	Not reported
Non-Gov Permit State Code:	Not reported
Non-Gov Permit Zip Code:	Not reported
Non-Gov Facility Affiliation Type Desc:	Not reported
Non-Gov Facility Org Formal Name:	Not reported
Non-Gov Facility Street Address:	Not reported
Non-Gov Facility Supplemental Location:	Not reported
Non-Gov Facility City:	Not reported
Non-Gov Facility State Code:	Not reported
Non-Gov Facility Zip Code:	Not reported
State Water Body:	Not reported
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	JACLYN BUONOMO
Contacts Title:	Not reported
Contacts Email:	JBUONOMO@BOHLERENG.COM
NOI Submission Date:	2002-12-23 00:00:00

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	DMR Mailing Address
Non-Gov Permit Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Permit Street Address:	LEWIS OIL CO
Non-Gov Permit Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Mailing Address
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	65 SHORE ROAD
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported
Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059
Non-Gov Permit Affiliation Type Desc:	DMR Mailing Address
Non-Gov Permit Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Permit Street Address:	LEWIS OIL CO
Non-Gov Permit Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Facility City:	PLAINVIEW
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	118031511
State Water Body:	02030201030
Region Permit Processed:	Not reported

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059

Non-Gov Permit Affiliation Type Desc:	Permittee
Non-Gov Permit Org Formal Name:	LEWIS OIL COMPANY
Non-Gov Permit Street Address:	175 SUNNYSIDE BLVD
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Mailing Address
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC
Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	65 SHORE ROAD
Non-Gov Facility City:	PORT WASHINGTON
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	11050
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

Name:	Lewis Oil Co
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 11050
UDF2:	001702
UDF3:	GA
FIPS County Code:	NY059

Non-Gov Permit Affiliation Type Desc:	Permittee
Non-Gov Permit Org Formal Name:	LEWIS OIL COMPANY
Non-Gov Permit Street Address:	175 SUNNYSIDE BLVD
Non-Gov Permit Supplemental Location:	Not reported
Non-Gov Permit City:	PLAINVIEW
Non-Gov Permit State Code:	NY
Non-Gov Permit Zip Code:	118031511
Non-Gov Facility Affiliation Type Desc:	Owner
Non-Gov Facility Org Formal Name:	LEWIS OIL CO, INC

LEWIS OIL COMPANY DIV OF GULF OIL CORP (Continued) **1000262290**

Non-Gov Facility Street Address:	LEWIS OIL CO
Non-Gov Facility Supplemental Location:	175 SUNNYSIDE BLVD
Non-Gov Facility City:	PLAINVIEW
Non-Gov Facility State Code:	NY
Non-Gov Facility Zip Code:	118031511
State Water Body:	02030201030
Region Permit Processed:	Not reported
Dow Discharge Class Code:	Not reported
SPDES Class Description:	Not reported
Affiliation Type Description:	Not reported
Name:	Not reported
Contacts Title:	Not reported
Contacts Email:	Not reported
NOI Submission Date:	Not reported
Facility Type:	Not reported

Q79 **LEWIS OIL CO** **UST FINDER RELEASE** **1029077815**
North **65 SHORE ROAD** **N/A**
1/4-1/2 **PORT WASHINGTON, NY 0**
0.491 mi.
2590 ft. **Site 2 of 2 in cluster Q**

Relative: **Higher**
Actual: **10 ft.**

UST FINDER RELEASE:

Object ID:	263832
Facility ID:	NY71948
Lust ID:	NY9110583
Name:	LEWIS OIL CO
Address:	65 SHORE ROAD
City,State,Zip:	PORT WASHINGTON, NY 0
Address Match Type:	Not reported
Reported Date:	1992/01/09 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	843
Domestic Wells within 1500ft:	0
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	NY2912267_17709
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	020302010102
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	2
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-73.70097
Y Coord:	40.8356400000001
Latitude:	40.8356399999999
Longitude:	-73.7009699999999

80
ESE
1/4-1/2
0.499 mi.
2635 ft.

TED KEYES RESIDENCE
94 BAYVIEW AVENUE
PORT WASHINGTON, NY

NY LTANKS **S103824120**
N/A

Relative:
Higher

Actual:
129 ft.

LTANKS:

Name:	TED KEYES RESIDENCE
Address:	94 BAYVIEW AVENUE
City,State,Zip:	PORT WASHINGTON, NY
Spill Number/Closed Date:	9813823 / 1999-06-03
Facility ID:	9813823
Site ID:	60336
Spill Date:	1999-02-13
Spill Cause:	Tank Failure
Spill Source:	Private Dwelling
Spill Class:	C3
Cleanup Ceased:	Not reported
SWIS:	3000
Investigator:	DONOVAN
Referred To:	Not reported
Reported to Dept:	1999-02-13
CID:	257
Water Affected:	Not reported
Spill Notifier:	Other
Last Inspection:	Not reported
Recommended Penalty:	False
Meets Standard:	True
UST Involvement:	False
Remediation Phase:	0
Date Entered In Computer:	1999-02-13
Spill Record Last Update:	1999-06-04
Spiller Name:	TED KEYES
Spiller Company:	TED KEYES RESIDENCE
Spiller Address:	94 BAYVIEW AVENUE
Spiller County:	001
Spiller Contact:	TED KEYES
Spiller Phone:	(516) 944-0943
Spiller Extention:	Not reported
DEC Region:	1
DER Facility ID:	58920
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	Not reported
Remarks:	on 2/6 oil company put 200 gals in tank and now empty

All Materials:

Site ID:	60336
Operable Unit ID:	1071370
Operable Unit:	01
Material ID:	310528
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	.00
Units:	G
Recovered:	.00
Resource Affected:	Soil
Oxygenate:	Not reported

81
WNW
1/2-1
0.688 mi.
3632 ft.

GRUMMAN AIRCRAFT
PORT WASHINGTON, NY

FUDS **1024899306**
N/A

Relative:
Lower

Actual:
0 ft.

FUDS:

EPA Region:	2
Installation ID:	NY29799F129900
Congressional District Number:	3
Name:	GRUMMAN AIRCRAFT
FUDS Number:	C02NY0967
City:	PORT WASHINGTON
State:	NY
County:	NASSAU
Object ID:	8133
USACE Division:	nad
USACE District:	nae
Status:	Properties without projects
Current Owner:	Priv: Private Manhasset Bay Associates
EMS Map Link:	
Eligibility:	Eligible
Has Projects:	no
NPL Status:	Not on the NPL
Project Required:	no
Feature Description:	The Gruman Aircraft Plant Was Used For The Assemblage And Testing Of Aeronautical Equipment. This Site Was Acquired For The Expansion Of The Grumman Aircraft Facility In Bethpage, New York.
Latitude:	40.83333333
Longitude:	-73.71666667

82
NNW
1/2-1
0.929 mi.
4906 ft.

CHEZ VALET
1 MANORHAVEN BLVD
PORT WASHINGTON, NY 11050

RCRA-VSQG **1000442718**
NY SHWS **NYD981087612**
NY AST
NY TANKS
NY ENG CONTROLS
NY INST CONTROL
E MANIFEST
NY DRYCLEANERS
NY MANIFEST

Relative:
Higher

Actual:
16 ft.

RCRA Listings:

Date Form Received by Agency:	20070101
Handler Name:	Chez Valet
Handler Address:	Manorhaven Blvd
Handler City,State,Zip:	PORT WASHINGTON, NY 11050
EPA ID:	NYD981087612
Contact Name:	Not reported
Contact Address:	MANORHAVEN BLVD
Contact City,State,Zip:	PORT WASHINGTON, NY 11050
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	02
Land Type:	Not reported
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported

CHEZ VALET (Continued) **1000442718**

Accessibility:		Not reported
Active Site Indicator:		Handler Activities
State District Owner:		Ny
State District:		NYSDEC R1
Mailing Address:		MANORHAVEN BLVD
Mailing City,State,Zip:		PORT WASHINGTON, NY 11050
Owner Name:	Demetrios Zirogiannis	
Owner Type:		Private
Operator Name:	Demetrios Zirogiannis	
Operator Type:		Private
Short-Term Generator Activity:		No
Importer Activity:		No
Mixed Waste Generator:		No
Transporter Activity:		No
Transfer Facility Activity:		No
Recycler Activity with Storage:		No
Small Quantity On-Site Burner Exemption:		No
Smelting Melting and Refining Furnace Exemption:		No
Underground Injection Control:		No
Off-Site Waste Receipt:		No
Universal Waste Indicator:		No
Universal Waste Destination Facility:		No
Federal Universal Waste:		No
Active Site State-Reg Handler:		---
Federal Facility Indicator:		Not reported
Hazardous Secondary Material Indicator:		N
Sub-Part K Indicator:		Not reported
2018 GPRA Permit Baseline:		Not on the Baseline
2018 GPRA Renewals Baseline:		Not on the Baseline
202 GPRA Corrective Action Baseline:		No
Subject to Corrective Action Universe:		No
Non-TSDFs Where RCRA CA has Been Imposed Universe:		No
Corrective Action Priority Ranking:		No NCAPS ranking
Environmental Control Indicator:		No
Institutional Control Indicator:		No
Human Exposure Controls Indicator:		N/A
Groundwater Controls Indicator:		N/A
Significant Non-Complier Universe:		No
Unaddressed Significant Non-Complier Universe:		No
Addressed Significant Non-Complier Universe:		No
Significant Non-Complier With a Compliance Schedule Universe:		No
Financial Assurance Required:		Not reported
Handler Date of Last Change:		20150414
Recognized Trader-Importer:		No
Recognized Trader-Exporter:		No
Importer of Spent Lead Acid Batteries:		No
Exporter of Spent Lead Acid Batteries:		No
Recycler Activity Without Storage:		No
Manifest Broker:		No
Sub-Part P Indicator:		No

Hazardous Waste Summary:

Waste Code:	F002
Waste Description:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane,

CHEZ VALET (Continued) **1000442718**

Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: DEMETRIOS ZIROGIANNIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: DEMETRIOS ZIROGIANNIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: DEMETRIOS ZIROGIANNIS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	NOT REQUIRED
Owner/Operator City,State,Zip:	NOT REQUIRED, WY 99999
Owner/Operator Telephone:	212-555-1212
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19990714
Handler Name: CHEZ VALET	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Ny
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported

CHEZ VALET (Continued) **1000442718**

Electronic Manifest Broker: Not reported

Receive Date: 20060101
Handler Name: CHEZ VALET
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070101
Handler Name: CHEZ VALET
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19850722
Handler Name: CHEZ VALET
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Ny
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: Generators - General
Date Violation was Determined: 19980724
Actual Return to Compliance Date: 19981221
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19980824
Enforcement Identifier: 000

CHEZ VALET (Continued) **1000442718**

Date of Enforcement Action: 19980724
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NY
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYKMY
Enforcement Responsible Sub-Organization: R1
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported
SEP Actual Date: Not reported
SEP Defaulted Date: Not reported
SEP Type: Not reported
SEP Type Description: Not reported
Proposed Amount: Not reported
Final Monetary Amount: Not reported
Paid Amount: Not reported
Final Count: Not reported
Final Amount: Not reported

Found Violation: Yes
Agency Which Determined Violation: State
Violation Short Description: LDR - General
Date Violation was Determined: 19980724
Actual Return to Compliance Date: 19981221
Return to Compliance Qualifier: Observed
Violation Responsible Agency: State
Scheduled Compliance Date: 19980824
Enforcement Identifier: 000
Date of Enforcement Action: 19980724
Enforcement Responsible Agency: State
Enforcement Docket Number: Not reported
Enforcement Attorney: NY
Corrective Action Component: No
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: WRITTEN INFORMAL
Enforcement Responsible Person: NYKMY
Enforcement Responsible Sub-Organization: R1
SEP Sequence Number: Not reported
SEP Expenditure Amount: Not reported
SEP Scheduled Completion Date: Not reported

CHEZ VALET (Continued) **1000442718**

SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	19980612
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYKMY
Evaluation Responsible Sub-Organization:	R1
Actual Return to Compliance Date:	19981221
Scheduled Compliance Date:	19980824
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19980612
Evaluation Responsible Agency:	State
Found Violation:	Yes
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	NYKMY
Evaluation Responsible Sub-Organization:	R1
Actual Return to Compliance Date:	19981221
Scheduled Compliance Date:	19980824
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

SHWS:

Name:	CHEZ VALET DRY CLEANERS
Address:	1 MANORHAVEN BLVD.
City,State,Zip:	PORT WASHINGTON, NY 11050
Program:	HW
Site Code:	369213
Classification:	C
Region:	1
Acres:	0.300
HW Code:	130169
Record Add:	08/23/2006
Record Upd:	09/30/2020
Updated By:	JBSWARTO
Site Description:	"Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was

CHEZ VALET (Continued) **1000442718**

occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem:	"Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem:	"Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	40:50'34" / 73:42'31"
Dell:	False
Record Add:	2006-08-23 11:07:00
Record Upd:	2020-04-16 13:18:00
Updated By:	BFJANKAU
Own Op:	1
Sub Type:	NNN
Owner Name:	Donald Markowitz
Owner Company:	Port Manor Realty LLC d/b/a Country Cleaners
Owner Address:	1-3 Manorhaven Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository

CHEZ VALET (Continued) **1000442718**

Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

NASSAU CO. AST:
Facility ID: #860

Tank ID: 1
Tank Location: 1-Indoor Aboveground
Capacity (Gal): 150 (Gal.)
Description: TETRACHLOROETHYLENE (C)
Date Permit Ends: 12/01/1995

CHEZ VALET (Continued) **1000442718**

TANKS NASSAU:

Name:	CHEZ VALET CLEANERS
Address:	1 MANORHAVEN BLVD.
City,State,Zip:	PT WASHINGTON, NY 11050
Facility Status:	Not reported
Permit End Date:	12/1/2010
Tank Number:	Not reported
Decode of Ttype:	Not reported
Capacity:	Not reported
Product Description:	Not reported

ENG CONTROLS:

Name:	CHEZ VALET DRY CLEANERS
Address:	1 MANORHAVEN BLVD.
City,State,Zip:	PORT WASHINGTON, NY 11050
Site Code:	369213
HW Code:	130169
Control Code:	15
Control Type:	ENG
Date Record Added:	01/22/2014
Date Rec Updated:	08/10/2017
Updated By:	LSZINOMA
Site Description:	"Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

CHEZ VALET (Continued) **1000442718**

Env Problem:	"Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem:	"Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	40:50'34" / 73:42'31"
Dell:	False
Record Add:	2006-08-23 11:07:00
Record Upd:	2020-04-16 13:18:00
Updated By:	BFJANKAU
Own Op:	1
Sub Type:	NNN
Owner Name:	Donald Markowitz
Owner Company:	Port Manor Realty LLC d/b/a Country Cleaners
Owner Address:	1-3 Manorhaven Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Ms. Jane West
Owner Company:	Port Washington Public Library
Owner Address:	One Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	6
Sub Type:	NNN
Owner Name:	Bert Brodsky
Owner Company:	1-3 Manorhaven Boulevard, LLC
Owner Address:	26 Harbor Park Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130169
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130169
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	CO1-2016-05-11-47
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-14 15:09:00
Record Updated:	2017-07-14 15:09:00
Updated By:	BFJANKAU

CHEZ VALET (Continued) **1000442718**

Crossref ID:	2017-00024719
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2017-08-10 15:51:00
Record Updated:	2017-08-10 15:51:00
Updated By:	BFJANKAU
Crossref ID:	2016-06-14
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	2017-07-14 15:18:00
Record Updated:	2017-07-14 15:18:00
Updated By:	BFJANKAU
Crossref ID:	2017-00024719
Cross Ref Type Code:	31
Cross Ref Type:	Environmental Easement No.
Record Added Date:	2017-06-20 12:09:00
Record Updated:	2017-06-20 12:10:00
Updated By:	BFJANKAU

Name:	CHEZ VALET DRY CLEANERS
Address:	1 MANORHAVEN BLVD.
City,State,Zip:	PORT WASHINGTON, NY 11050
Site Code:	369213
HW Code:	130169
Control Code:	13
Control Type:	ENG
Date Record Added:	01/22/2014
Date Rec Updated:	08/10/2017
Updated By:	LSZINOMA
Site Description:	"Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has

CHEZ VALET (Continued) **1000442718**

	determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "
Env Problem:	"Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem:	"Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	40:50'34" / 73:42'31"
Dell:	False
Record Add:	2006-08-23 11:07:00
Record Upd:	2020-04-16 13:18:00
Updated By:	BFJANKAU
Own Op:	1
Sub Type:	NNN
Owner Name:	Donald Markowitz
Owner Company:	Port Manor Realty LLC d/b/a Country Cleaners
Owner Address:	1-3 Manorhaven Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Ms. Jane West
Owner Company:	Port Washington Public Library
Owner Address:	One Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	6
Sub Type:	NNN
Owner Name:	Bert Brodsky
Owner Company:	1-3 Manorhaven Boulevard, LLC
Owner Address:	26 Harbor Park Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130169
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130169
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported

CHEZ VALET (Continued) **1000442718**

Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

INST CONTROL:
Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Environmental Easement
HW Code: 130169
Control Code: J
Control Type: INST
Dt record added: 07/06/2015
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor

CHEZ VALET (Continued) **1000442718**

extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "

Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050

CHEZ VALET (Continued) **1000442718**

Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: IC/EC Plan
HW Code: 130169
Control Code: 34
Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the

CHEZ VALET (Continued) **1000442718**

complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "

Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050

CHEZ VALET (Continued) **1000442718**

Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Site Management Plan
HW Code: 130169
Control Code: 32
Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story

CHEZ VALET (Continued) **1000442718**

structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "

Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050

CHEZ VALET (Continued) **1000442718**

Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: O&M Plan
HW Code: 130169
Control Code: 33

CHEZ VALET (Continued) **1000442718**

Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "
Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00

CHEZ VALET (Continued) **1000442718**

Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

CHEZ VALET (Continued) **1000442718**

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Building Use Restriction
HW Code: 130169
Control Code: 26
Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "
Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump: False
Structure: False
Lagoon: False
Landfill: False

CHEZ VALET (Continued) **1000442718**

Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00

CHEZ VALET (Continued) **1000442718**

Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Landuse Restriction
HW Code: 130169
Control Code: 25
Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "
Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and

CHEZ VALET (Continued) **1000442718**

	met the remediation goals identified in the Record of Decision. "
Health Problem:	"Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump:	False
Structure:	False
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	Not reported
Disp Term:	Not reported
Lat/Long:	40:50'34" / 73:42'31"
Dell:	False
Record Add:	2006-08-23 11:07:00
Record Upd:	2020-04-16 13:18:00
Updated By:	BFJANKAU
Own Op:	1
Sub Type:	NNN
Owner Name:	Donald Markowitz
Owner Company:	Port Manor Realty LLC d/b/a Country Cleaners
Owner Address:	1-3 Manorhaven Blvd
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Ms. Jane West
Owner Company:	Port Washington Public Library
Owner Address:	One Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	6
Sub Type:	NNN
Owner Name:	Bert Brodsky
Owner Company:	1-3 Manorhaven Boulevard, LLC
Owner Address:	26 Harbor Park Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
HW Code:	130169
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130169
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	CO1-2016-05-11-47
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-14 15:09:00
Record Updated:	2017-07-14 15:09:00
Updated By:	BFJANKAU
Crossref ID:	2017-00024719
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier

CHEZ VALET (Continued) **1000442718**

Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Ground Water Use Restriction
HW Code: 130169
Control Code: 08
Control Type: INST
Dt record added: 07/06/2015
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable

CHEZ VALET (Continued) **1000442718**

levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "
Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "
Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."
Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47

CHEZ VALET (Continued) **1000442718**

Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

Name: CHEZ VALET DRY CLEANERS
Address: 1 MANORHAVEN BLVD.
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 369213
Control Name: Monitoring Plan
HW Code: 130169
Control Code: 31
Control Type: INST
Dt record added: 01/22/2014
Dt rec updated: 08/10/2017
Updated By: LSZINOMA
Site Code: 369213
Site Description: "Location: The Chez Valet Dry Cleaners site is located in a suburban area of Nassau County at 1-3 Manorhaven Boulevard in the Village of Manorhaven, NY. Site Features: The site consists of a one-story structure built in 1926, which covers approximately 6,500 square feet. The northern space presently occupied by a cleaners was occupied by Chez Valet Dry Cleaners and the other two spaces are utilized by a salon and a home design store. A parking lot covers the remaining portions of the property. A residential property abuts the site to the north. Current Zoning/Use(s): The site is zoned for commercial use and can be occupied by three tenants. Historical Use(s): It has been reported that the dry cleaner operated at the complex from the 1970's to 2006. On July 10, 2007, the site was included on New York s Registry of Inactive Hazardous Waste Disposal Sites due to tetrachloroethene (PCE) detections in groundwater (up to 75 parts per billion) and on-site sub-slab soil vapor (up to 39,800 micrograms per cubic meter). In 2009, a remedial investigation was conducted that detected similar levels of PCE in groundwater and soil vapor but did not detect PCE in soils above cleanup objectives. In February 2011, a sub-slab depressurization system/soil vapor extraction system was installed at the site. The system removes PCE from the environment and protects the occupants of the building. A

CHEZ VALET (Continued) **1000442718**

vapor barrier was placed beneath the floor of the dry cleaner during the installation of the system. The Record of Decision, dated March 2011, presented the results from the remedial investigation and selected a remedy, which included continued operation of the system, monitoring groundwater, and implementation of institutional and engineering controls. The system has been shutdown since December 2017 to permit evaluation of site conditions. Recent sampling has determined that PCE concentrations have been reduced to acceptable levels and remedial action objectives indicated in the Record of Decision have been met. Site Geology and Hydrogeology: The geology at the site consists of medium to fine sand to a depth of 11 feet below ground surface. Groundwater is approximately 7 feet below ground surface and flows to the southwest towards Manhasset Bay. "

Env Problem: "Nature and Extent of Contamination: Remediation at the site is complete. Prior to remediation, the primary contaminant of concern was tetrachloroethylene (PCE). The selected remedy was performed and met the remediation goals identified in the Record of Decision. "

Health Problem: "Remedial actions taken at the site have effectively reduced the potential for exposure to site related contaminants. Therefore, this site no longer poses a public health concern."

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: 40:50'34" / 73:42'31"
Dell: False
Record Add: 2006-08-23 11:07:00
Record Upd: 2020-04-16 13:18:00
Updated By: BFJANKAU
Own Op: 1
Sub Type: NNN
Owner Name: Donald Markowitz
Owner Company: Port Manor Realty LLC d/b/a Country Cleaners
Owner Address: 1-3 Manorhaven Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Jane West
Owner Company: Port Washington Public Library
Owner Address: One Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 6
Sub Type: NNN
Owner Name: Bert Brodsky
Owner Company: 1-3 Manorhaven Boulevard, LLC
Owner Address: 26 Harbor Park Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130169

CHEZ VALET (Continued) **1000442718**

Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130169
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: CO1-2016-05-11-47
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-14 15:09:00
Record Updated: 2017-07-14 15:09:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2017-08-10 15:51:00
Record Updated: 2017-08-10 15:51:00
Updated By: BFJANKAU
Crossref ID: 2016-06-14
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-14 15:18:00
Record Updated: 2017-07-14 15:18:00
Updated By: BFJANKAU
Crossref ID: 2017-00024719
Cross Ref Type Code: 31
Cross Ref Type: Environmental Easement No.
Record Added Date: 2017-06-20 12:09:00
Record Updated: 2017-06-20 12:10:00
Updated By: BFJANKAU

E MANIFEST:

Manifest Tracking Number:	015331824JJK
Last Updated Date:	20220228
Shipped Date:	20201207
Received Date:	20201208
Manifest Status:	Corrected
Submission Type:	DataImage5Copy
Origin Type:	Service
Generator EPA ID:	NYD981087612
Generator Name:	Chez-Valet
Generator Location Street Number:	Not reported
Generator Location Street 1:	1 MANORHAVEN BOULEVARD
Generator Location Street 2:	Not reported
Generator Location City:	PORT WASHINGTON
Generator Location State:	NY
Generator Location Zip:	11050
Generator Mail Street Number:	Not reported
Generator Mail Street 1:	1 Manorhaven Boulevard
Generator Mail Street 2:	Not reported
Generator Mail City:	Port Washington
Generator Mail Zip:	11050
Generator Mail State:	NY
Generator Contact Company Name:	Not reported
Designated Facility EPA ID:	NJD980536593
Designated Facility Name:	Veolia Es Technical Solutions

CHEZ VALET (Continued) **1000442718**

Designated Facility Mail Street Number:	1
Designated Facility Mail Street 1:	1 EDEN LANE
Designated Facility Mail Street 2:	L.L.C.
Designated Facility Mail City:	FLANDERS
Designated Facility Mail Zip:	07836
Designated Facility Mail State:	NJ
Designated Facility Location Street Number:	1
Designated Facility Location Street 1:	L.L.C.
Designated Facility Location Street 2:	1 EDEN LANE
Designated Facility Location City:	FLANDERS
Designated Facility Location Zip:	07836
Designated Facility Location State:	NJ
Designated Facility Contact Company Name:	Not reported
Manifest Residue Indicator:	N
Rejection Indicator:	N

Transporter:

Manifest Tracking Number:	015331824JJK
Transporter Line Number:	1
Transporter EPA ID:	NYD986908085
Transporter Name:	Miller Environmental Group

Manifest Tracking Number:	015331824JJK
Transporter Line Number:	2
Transporter EPA ID:	NJD080631369
Transporter Name:	Veolia Es Technical Solutions

Waste Line:

Manifest Tracking Number:	015331824JJK
Waste Line Number:	1
U.S. DOT Hazardous Indicator:	Y
U.S. DOT ID Number:	NA3077
U.S. DOT Description:	Na3077, Hazardous Waste, Solid, N.O.S., (Perchloroethylene), 9, Iii
Non-Hazardous Waste Description:	Not reported
Number of Containers:	2
Container Type Code:	DM
Container Type Description:	Metal drums, barrels, kegs
Waste Quantity:	450
Quantity Unit of Measure Code:	P
Quantity Unit of Measure Description:	Pounds
Waste Quantity, in Tons:	0.225
Acute Waste Quantity, in Tons:	0
Non-Acute Waste Quantity, in Tons:	0.225
Waste Quantity, in Kilograms:	204.08176
Acute Waste Quantity, in Kilograms:	0
Non-Acute Waste Quantity, in Kilorgrams:	204.08176
Management Method Code:	H141
Management Method Description:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Waste Residue Indicator:	N
Quantity Discrepancy Indicator:	N
Waste Type Discrepancy Indicator:	N
Waste Density:	Not reported
Waste Density Unit of Measure Code:	Not reported
Waste Density Unit of Measure Description:	Not reported
Form Code:	Not reported
Form Code Description:	Not reported

CHEZ VALET (Continued) **1000442718**

Source Code:	Not reported
Source Code Description:	Not reported
Waste Minimization Code:	Not reported
Waste Minimization Code Description:	Not reported
Consent Number:	Not reported
EPA Waste Indicator:	Y
Federal Waste Codes:	F001
Quantity Haz Kg:	204.08176
Quantity Haz Tons:	0.225
Quantity Non Haz Kg:	0
Quantity Non Haz Tons:	0
State Waste Codes:	NY-B

DRYCLEANERS:

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	05/10/2024
Inspection Date:	04/12/2004
Install Date:	Not reported
Expiration Date:	05/09/2034
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	03/17/1999
Inspection Date:	04/04/2005
Install Date:	Not reported
Expiration Date:	04/28/2007
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	04/16/2014
Inspection Date:	04/04/2005
Install Date:	Not reported
Expiration Date:	05/10/2024
Removal Date:	Not reported

CHEZ VALET (Continued) **1000442718**

Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 05/10/2024
Inspection Date: 04/04/2005
Install Date: Not reported
Expiration Date: 05/09/2034
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 03/17/1999
Inspection Date: 04/10/2006
Install Date: Not reported
Expiration Date: 04/28/2007
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 04/16/2014
Inspection Date: 04/10/2006
Install Date: Not reported
Expiration Date: 05/10/2024
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888

CHEZ VALET (Continued) **1000442718**

Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	05/10/2024
Inspection Date:	04/10/2006
Install Date:	Not reported
Expiration Date:	05/09/2034
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	04/16/2014
Inspection Date:	04/12/2004
Install Date:	Not reported
Expiration Date:	05/10/2024
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	03/17/1999
Inspection Date:	04/12/2004
Install Date:	Not reported
Expiration Date:	04/28/2007
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	05/10/2024
Inspection Date:	04/11/2003
Install Date:	Not reported
Expiration Date:	05/09/2034
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported

CHEZ VALET (Continued) **1000442718**

Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 04/16/2014
Inspection Date: 04/11/2003
Install Date: Not reported
Expiration Date: 05/10/2024
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 03/17/1999
Inspection Date: 04/11/2003
Install Date: Not reported
Expiration Date: 04/28/2007
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 05/10/2024
Inspection Date: 04/16/2002
Install Date: Not reported
Expiration Date: 05/09/2034
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported

CHEZ VALET (Continued) **1000442718**

Registration Effective Date: 04/16/2014
Inspection Date: 04/16/2002
Install Date: Not reported
Expiration Date: 05/10/2024
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 03/17/1999
Inspection Date: 04/16/2002
Install Date: Not reported
Expiration Date: 04/28/2007
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 05/10/2024
Inspection Date: 04/16/2001
Install Date: Not reported
Expiration Date: 05/09/2034
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

Name: PORT COUNTRY CLEANERS
Address: 1 MANORHAVEN BLVD
City,State,Zip: PORT WASHINGTON, NY 11050 1607
Facility ID: 1-2822-00888
Phone Number: 5168839571
Region: Not reported
Registration Effective Date: 04/16/2014
Inspection Date: 04/16/2001
Install Date: Not reported
Expiration Date: 05/10/2024
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

CHEZ VALET (Continued) **1000442718**

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	03/17/1999
Inspection Date:	04/16/2001
Install Date:	Not reported
Expiration Date:	04/28/2007
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	05/10/2024
Inspection Date:	04/17/2000
Install Date:	Not reported
Expiration Date:	05/09/2034
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	03/17/1999
Inspection Date:	04/17/2000
Install Date:	Not reported
Expiration Date:	04/28/2007
Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Not reported
Alternate Solvent:	DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business:	Not reported

Name:	PORT COUNTRY CLEANERS
Address:	1 MANORHAVEN BLVD
City,State,Zip:	PORT WASHINGTON, NY 11050 1607
Facility ID:	1-2822-00888
Phone Number:	5168839571
Region:	Not reported
Registration Effective Date:	04/16/2014
Inspection Date:	04/17/2000
Install Date:	Not reported

CHEZ VALET (Continued) **1000442718**

Expiration Date: 05/10/2024
Removal Date: Not reported
Drop Shop: Not reported
Shutdown: Not reported
Alternate Solvent: DF-2000; CAS 64742-48-9, synthetic hydrocarbon, ExxonMobil
Current Business: Not reported

NY MANIFEST:
EPA ID: NYD981087612
Country: USA
Name: Chez Valet
Address: 1 MANORHAVEN BLVD
Address 2: Not reported
City,State,Zip: PORT WASHINGTON, NY 11050
Zip 4: Not reported
Location Address 1: 1 MANORHAVEN BOULEVARD
Location Address 2: Not reported
Location City,State,Zip: PORT WASHINGTON, NY 11050
Location Zip 4: Not reported
Facility Status: Not reported
Total Tanks: Not reported
Code: BP

Mailing:
Mailing Name: Chez Valet
Mailing Contact: Chez Valet
Mailing Address 1: 351 WANTAGH AVENUE
Mailing Address 2: Not reported
Mailing City,State,Zip: LEVITTOWN, NY 11756
Mailing Zip 4: 5310
Mailing Country: USA
Mailing Phone: 5168831124

Manifest Data:
Document ID: NYC1784777
Manifest Status: Not reported
Trans1 State ID: AT8755
Year: 1992
Trans2 State ID: Not reported
Generator Ship Date: 07/23/1992
Trans1 Recv Date: 07/23/1992
Trans2 Recv Date: Not reported
TSD Site Recv Date: 07/23/1992
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981087612
Trans1 EPA ID: ILD051060408
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000708198
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported

CHEZ VALET (Continued) **1000442718**

Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00135
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Document ID:	NYA8625565
Manifest Status:	C - Completed copy
Trans1 State ID:	AT8755
Year:	1988
Trans2 State ID:	Not reported
Generator Ship Date:	880105
Trans1 Recv Date:	880105
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880105
Part A Recv Date:	880114
Part B Recv Date:	880108
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane,

CHEZ VALET (Continued) **1000442718**

Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00135
Units: Pounds
Number of Containers: 001
Container Type: Fiberboard or plastic drums, barrels, kegs
Handling Method: Recycle
Specific Gravity: 100

Document ID: NYC1825907
Manifest Status: Not reported
Trans1 State ID: CT7869
Year: 1992
Trans2 State ID: Not reported
Generator Ship Date: 08/20/1992
Trans1 Recv Date: 08/20/1992
Trans2 Recv Date: Not reported
TSD Site Recv Date: 08/20/1992
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981087612
Trans1 EPA ID: ILD051060408
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000708198
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2: Not reported
Waste Code 3: Not reported

CHEZ VALET (Continued) **1000442718**

Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00135
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Document ID:	NYA8789231
Manifest Status:	C - Completed copy
Trans1 State ID:	AT-8755
Year:	1988
Trans2 State ID:	Not reported
Generator Ship Date:	880426
Trans1 Recv Date:	880426
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	880426
Part A Recv Date:	880429
Part B Recv Date:	880503
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00270
Units:	Pounds
Number of Containers:	002
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle

CHEZ VALET (Continued) **1000442718**

Specific Gravity:	100
Document ID:	NYA6788891
Manifest Status:	C - Completed copy
Trans1 State ID:	AT8755
Year:	1987
Trans2 State ID:	Not reported
Generator Ship Date:	870917
Trans1 Recv Date:	870917
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	870917
Part A Recv Date:	870922
Part B Recv Date:	870922
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD000805911
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00195
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	100
Document ID:	NYA6835792
Manifest Status:	C - Completed copy
Trans1 State ID:	AT8755
Year:	1987
Trans2 State ID:	Not reported
Generator Ship Date:	871019

CHEZ VALET (Continued) **1000442718**

Trans1 Recv Date:	871019
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	871019
Part A Recv Date:	871022
Part B Recv Date:	871023
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00270
Units:	Pounds
Number of Containers:	002
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Recycle
Specific Gravity:	100

Document ID:	NYC5602781
Manifest Status:	Not reported
Trans1 State ID:	NYJE4744
Year:	1999
Trans2 State ID:	Not reported
Generator Ship Date:	04/09/1999
Trans1 Recv Date:	04/09/1999
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	04/09/1999
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported

CHEZ VALET (Continued) **1000442718**

TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00195
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Document ID:	NYC4323082
Manifest Status:	Not reported
Trans1 State ID:	NYAT8756
Year:	1996
Trans2 State ID:	Not reported
Generator Ship Date:	10/31/1996
Trans1 Recv Date:	10/31/1996
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/31/1996
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported

CHEZ VALET (Continued) **1000442718**

Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00280
Units:	Pounds
Number of Containers:	004
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Document ID:	NYC2310287
Manifest Status:	Not reported
Trans1 State ID:	CT7869
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	05/18/1993
Trans1 Recv Date:	05/18/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	05/18/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD051060408
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane,

CHEZ VALET (Continued) **1000442718**

Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.

Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00135
Units: Pounds
Number of Containers: 001
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Document ID: NYC3353927
Manifest Status: Not reported
Trans1 State ID: GE7532
Year: 1994
Trans2 State ID: Not reported
Generator Ship Date: 12/29/1994
Trans1 Recv Date: 12/29/1994
Trans2 Recv Date: Not reported
TSD Site Recv Date: 12/29/1994
Part A Recv Date: Not reported
Part B Recv Date: Not reported
Generator EPA ID: NYD981087612
Trans1 EPA ID: ILD984908202
Trans2 EPA ID: Not reported
TSDF ID 1: NYD000708198
TSDF ID 2: Not reported
Manifest Tracking Number: Not reported
Import Indicator: Not reported
Export Indicator: Not reported
Discr Quantity Indicator: Not reported
Discr Type Indicator: Not reported
Discr Residue Indicator: Not reported
Discr Partial Reject Indicator: Not reported
Discr Full Reject Indicator: Not reported
Manifest Ref Number: Not reported
Alt Facility RCRA ID: Not reported
Alt Facility Sign Date: Not reported
MGMT Method Type Code: Not reported
Waste Code 1: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2: Not reported

CHEZ VALET (Continued) **1000442718**

Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00585
Units:	Pounds
Number of Containers:	003
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Waste Code 7:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 8:	Not reported
Waste Code:	Not reported
Waste Code 10:	Not reported
Waste Code 11:	Not reported
Quantity:	00135
Units:	Pounds
Number of Containers:	001
Container Type:	Metal drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00
Document ID:	NYC2700246
Manifest Status:	Not reported
Trans1 State ID:	JE4744
Year:	1993
Trans2 State ID:	Not reported
Generator Ship Date:	12/03/1993
Trans1 Recv Date:	12/03/1993
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	12/03/1993
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD981087612
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported
Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported

CHEZ VALET (Continued) **1000442718**

MGMT Method Type Code: Not reported
Waste Code 1: The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2: Not reported
Waste Code 3: Not reported
Waste Code 4: Not reported
Waste Code 5: Not reported
Waste Code 6: Not reported
Quantity: 00270
Units: Pounds
Number of Containers: 002
Container Type: Metal drums, barrels, kegs
Handling Method: Burn
Specific Gravity: 01.00

Click this hyperlink while viewing on your computer to access
159 additional NY MANIFEST: record(s) in the EDR Site Report.

83
East
1/2-1
0.933 mi.
4924 ft.

PLAZA CLEANERS **NY SHWS S106434407**
966 PORT WASHINGTON BLVD **NY Spills N/A**
PORT WASHINGTON, NY 11050

Relative:
Higher

Actual:
125 ft.

SHWS:
Name: PLAZA CLEANERS
Address: 966 PORT WASHINGTON BLVD
City,State,Zip: PORT WASHINGTON, NY 11050
Program: HW
Site Code: 57012
Classification: Significant threat to the public health or environment - action required.
Region: 1
Acres: 0.250
HW Code: 130108
Record Add: 02/21/2001
Record Upd: 02/20/2024
Updated By: JBSWARTO
Site Description: "Location: The Plaza Cleaners site is located in a mixed commercial and residential area at 966 Port Washington Blvd, Port Washington, NY, near the intersection of Main Street and Port Washington Blvd in Nassau County. It is located on Manhasset Neck, which is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Site Features: The site is a one-story concrete building surrounded by parking lot on approximately 0.25 acre lot (OU-1). There is no exposed soil or grass. The Former Munsey Cleaners Site(Site No. 130081) is located approximately 200 feet to the northeast. Current Zoning/Use(s): The site is zoned commercial and is an active dry cleaner. The cleaning process predominately uses a proprietary

PLAZA CLEANERS (Continued) **S106434407**

chemical, but has the capability to use PCE. The downgradient area (i.e., to the west) is zoned residential and commercial. Past Use of the Site: The building on the site was constructed in 1964 for a dry cleaning business and has continually been operated as one. In 1998, a Phase I Environmental Site Assessment indicated Recognized Environmental Conditions associated with an underground storage tank (UST) on-site and the long-term operation of a dry cleaner. Tetrachloroethylene (PCE) was subsequently identified in a floor drain within the building and in sub-slab soils during a Phase II Environmental Audit. In 1998, under the oversight of the Nassau County Department of Health, approximately 103 tons of contaminated soil was excavated and disposed of off-site at a permitted disposal facility. In 1999, an additional 837 tons of contaminated soil from under the west side of the building was removed and disposed of properly. The excavation extended to the water table, however no confirmatory sampling was completed. In 2003, a soil and groundwater investigation was conducted, which revealed PCE in on-site groundwater. Soil borings were drilled around the extent of the former excavation area and identified PCE concentrations below the Unrestricted Soil Cleanup Objectives. In October 2007, the site was listed as Class 2 on the Registry of Inactive Hazardous Waste Disposal Sites in New York State and the site was referred to the State Superfund for completion of the RI/FS. An Air Sparge/Soil Vapor Extraction (AS/SVE) system was installed at the Plaza Cleaners site by the responsible party without Department oversight or approval. This system became operational in May 2012. A fire rendered the SVE/AS system inoperable in 2017. Operable Units: The site was divided into two Operable Units to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 consists of the parcel which includes the the building where dry cleaning operations were conducted. OU-1 addresses contamination on the site. OU2 addresses off-site groundwater and surface water contamination and soil vapor intrusion. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The off-site groundwater plume is a co-mingled plume from both Former Munsey Cleaners and Plaza Cleaners (OU-2). Site Geology and Hydrogeology: The site is underlain by the Upper Glacial Aquifer made up of sand with some gravel. It is situated at an elevation of approximately 125-feet above mean sea level. Regional topography irregularly slopes towards the harbor from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. There are no existing drinking water supply wells at the site, nor is groundwater used for any purpose at the site. Potable water in the area is supplied by the Port Washington Water District whose wells are located in the underlying Upper Glacial Aquifer. The wells are located approximately 3000 feet downgradient of the site, but have not been impacted to date by site-related contamination. Groundwater flow is to the west at a depth of approximately 25 ft below ground surface."

Env Problem: "Nature and Extent of Contamination The main contaminant of concern is tetrachlorethylene (PCE), which is a solvent used in dry cleaning operations. The site is divided into two operable units (OUs). OU1 addresses on-site contamination and OU2 focuses on off-site

PLAZA CLEANERS (Continued) **S106434407**

contamination. Operable Unit 1 (OU1) Soil In 2003, Soil borings were drilled around the extent of the former excavation area and analyzed for VOCs. PCE concentrations were found to be below the unrestricted soil cleanup objective. Soil samples were collected in conjunction with monitoring wells installations. Samples ranged from 5 ft below ground surface (bgs) to 92 ft bgs. As part of the RI, a test pit identified a tank which was found to be an abandoned in-place fuel oil tank. The concentration of PCE found below the tank in the soil was below the unrestricted SCO. There is the potential for additional soil contamination beneath the on-site building as the previous excavation had to be halted due to the instability of the building foundation. Groundwater The groundwater contamination on-site was evaluated by collecting grab samples from the air sparge wells and from MW-3 - screened at the top of the water table. All samples exceeded the groundwater standard of 5 parts per billion for PCE with the highest concentration being 46 ppb and lowest 7.1 ppb. Stormwater/Sediment The stormwater and sediment from an on-site storm drain were also sampled and analyzed due to an anomaly found during the on-site geophysical survey. No PCE was detected. Soil Vapor and Sub-Slab Vapor The soil vapor from the site's soil vapor points was sampled and analyzed. The highest concentrations were seen outside the building footprint in the parking lot situated in the southeastern corner of the site. The lowest were seen in the northeast corner of the site. An outdoor ambient air sample was collected and analyzed for VOCs. The sample did not exceed the air guideline. Operable Unit 2 (OU2) The groundwater contamination plume originates onsite (OU1), co-mingles with the Former Munsey Cleaners site plume and extends into off-site areas. The concentrations of PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. Based on the indoor air and sub-slab sampling results from sixteen off-site properties, six sub-slab depressurization (SSD) systems were installed to address vapor intrusion in ten commercial buildings; and nine residential and commercial properties require annual monitoring. No residential homes included in the sampling programs required the installation of SSD systems. The remediation at OU2 is completed and the annual monitoring of the groundwater, surface water, and indoor air is continuing. "

Health Problem: "Operable Unit 1: Measures are in place to control the potential for coming into contact with residual subsurface soil contamination remaining on the site. People are not drinking the contaminated groundwater because the area is served by a public water supply that has not been affected by this contamination. Volatile organic compounds in contaminated groundwater or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Based on environmental sampling, the potential exists for people to inhale site contaminants in indoor air due to soil vapor intrusion at the on-site building. Operable Unit Two: People are not drinking the contaminated groundwater because the area is served by a public water supply that has not been affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Sub-slab depressurization systems have been installed in six off-site buildings to prevent the indoor air quality

PLAZA CLEANERS (Continued) **S106434407**

from being affected by the contamination in soil vapor beneath the buildings. Six additional buildings are monitored to determine if the indoor air quality is being affected by the contamination in soil vapor beneath the buildings to determine if additional actions are needed to address the potential exposures."

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disp Start: Not reported
Disp Term: Not reported
Lat/Long: Not reported
Dell: False
Record Add: 2001-02-21 08:27:00
Record Upd: 2014-12-09 08:26:00
Updated By: MLSWEET
Own Op: Document Repository
Sub Type: NNN
Owner Name: Ms. Janet West
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 1
Sub Type: NNN
Owner Name: Hyang Shim Yang
Owner Company: Port Washington DH Realty, Inc.
Owner Address: 966 Port Washington Blvd
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
HW Code: 130108
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130108
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130108
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: V00349
Cross Ref Type Code: 04
Cross Ref Type: VCP Site ID
Record Added Date: 2023-03-01 13:29:00
Record Updated: 2023-03-01 13:29:00
Updated By: MLSWEET

SPILLS:
Name: PLAZA CLEANERS
Address: 966 PORT WASHINGTON BLVD
City,State,Zip: PORT WASHINGTON, NY
Spill Number/Closed Date: 1303078 / 2015-01-29

PLAZA CLEANERS (Continued) **S106434407**

Facility ID:	1303078
Facility Type:	ER
DER Facility ID:	438750
Site ID:	483545
DEC Region:	1
Spill Cause:	Equipment Failure
Spill Class:	C4
SWIS:	3022
Spill Date:	2013-06-21
Investigator:	Unassigned
Referred To:	HWR
Reported to Dept:	2013-06-21
CID:	Not reported
Water Affected:	Not reported
Spill Source:	Commercial/Industrial
Spill Notifier:	Other
Cleanup Ceased:	Not reported
Cleanup Meets Std:	False
Last Inspection:	Not reported
Recommended Penalty:	False
UST Trust:	False
Remediation Phase:	0
Date Entered In Computer:	2013-06-21
Spill Record Last Update:	2015-10-07
Spiller Name:	Not reported
Spiller Company:	LONG ISLAND SOUND LLC
Spiller Address:	Not reported
Spiller Company:	999
Contact Name:	KEVIN SHIELDS
Latitude:	Not reported
Longitude:	Not reported
DEC Memo:	06/21/13 1215 Hrs (A): Called Biblow- SHE SAID THIS IS A SUPERFUND SITE [#130108- OVERSEEN BY DEC ALBANY], AND THAT SHE REPRESENTED THE RESPONSIBLE PARTY. 06/21/13 1215 Hrs (B): A previously abandoned or previously unknown tank was found, and 1-2 gallon of fuel oil spilled while it was being removed . Endpoint soil samples were taken by BOTH the responsible party and MALCOLM PIRNIE [DEC'S CONSULTANT]. 06/21/13 1215 Hrs (C): She asked whether Spills wished to inspect the site but said SHE BELIEVED THE EXCAVATION HAD ALREADY BEEN BACKFILLED. Spills informed her we had an inspector heading to Great Neck who might also be able to inspect this site and asked her to confirm whether the excavation had been backfilled. DR 06/21/13 1220 Hrs (A): Biblow called- SHE CONFIRMED THE EXCAVATION HAD BEEN BACKFILLED. 06/21/13 1220 Hrs (B): SHE ALSO SAID THAT THIS WAS ACTUALLY A 550GAL TANK, that approximately 8cy of soil had been removed, and that the excavation seemed cleaned of any obviously-contaminated soil. 06/21/13 1220 Hrs (C): Spills directed her to call back next week to determine whether this unit would require a copy of the tank closure report or whether Spills would refer the entire matter to the Superfund unit. DR REFERRED TO HWR

PLAZA CLEANERS (Continued) **S106434407**

Remarks: 275 gal ust/tank removed/loss of product to soil/clean up underway

All Materials:

Site ID:	483545
Operable Unit ID:	1233249
Operable Unit:	01
Material ID:	2232137
Material Code:	0001A
Material Name:	#2 fuel oil
Case No.:	Not reported
Material FA:	Petroleum
Quantity:	Not reported
Units:	G
Recovered:	Not reported
Resource Affected:	Soil
Oxygenate:	Not reported

84
East
1/2-1
0.946 mi.
4996 ft.

MUNSEY DRY CLEANER
1029 PORT WASHINGTON BLVD
PORT WAHSINGTON, NY 11050

NY SHWS **S110247366**
NY ENG CONTROLS **N/A**
NY INST CONTROL
NY DRYCLEANERS
NY MANIFEST

Relative:
Higher

Actual:
121 ft.

SHWS:

Name:	FORMER MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BOULEVARD
City,State,Zip:	PORT WASHINGTON, NY 11050
Program:	HW
Site Code:	58786
Classification:	Site is properly closed - requires continued management.
Region:	1
Acres:	0.250
HW Code:	130081
Record Add:	11/18/1999
Record Upd:	02/13/2024
Updated By:	JBSWARTO

Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A

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follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a

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no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab

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vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem:	"Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."
Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	1947
Disp Term:	1994
Lat/Long:	40:49:54:0 / 73:41:03:0
Dell:	False
Record Add:	1999-11-18 12:00:00
Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported

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Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHENE (F002 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	2021-00074508
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2021-06-09 07:34:00
Record Updated:	2021-06-09 07:34:00
Updated By:	MLSWEET
Crossref ID:	W1-1087-06-01
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-31 10:33:00
Record Updated:	2017-07-31 10:33:00
Updated By:	MLSWEET
Crossref ID:	9/22/2006
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	2017-07-31 10:34:00
Record Updated:	2017-07-31 10:34:00
Updated By:	MLSWEET

ENG CONTROLS:

Name:	FORMER MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BOULEVARD
City,State,Zip:	PORT WASHINGTON, NY 11050
Site Code:	58786
HW Code:	130081
Control Code:	13
Control Type:	ENG
Date Record Added:	04/16/2007
Date Rec Updated:	03/15/2023
Updated By:	MLSWEET
Site Description:	"Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of

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Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and

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Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter

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Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00

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Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported
Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHENE (F002 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	2021-00074508
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2021-06-09 07:34:00
Record Updated:	2021-06-09 07:34:00
Updated By:	MLSWEET
Crossref ID:	W1-1087-06-01
Cross Ref Type Code:	23
Cross Ref Type:	Agreement/Consent Order Number
Record Added Date:	2017-07-31 10:33:00
Record Updated:	2017-07-31 10:33:00
Updated By:	MLSWEET
Crossref ID:	9/22/2006
Cross Ref Type Code:	26
Cross Ref Type:	Agreement/Consent Order Date
Record Added Date:	2017-07-31 10:34:00
Record Updated:	2017-07-31 10:34:00
Updated By:	MLSWEET

MUNSEY DRY CLEANER (Continued) **S110247366**

INST CONTROL:

Name:	FORMER MUNSEY CLEANERS
Address:	1029 PORT WASHINGTON BOULEVARD
City,State,Zip:	PORT WASHINGTON, NY 11050
Site Code:	58786
Control Name:	Ground Water Use Restriction
HW Code:	130081
Control Code:	08
Control Type:	INST
Dt record added:	04/16/2007
Dt rec updated:	03/15/2023
Updated By:	MLSWEET
Site Code:	58786
Site Description:	"Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes

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Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well

MUNSEY DRY CLEANER (Continued) **S110247366**

locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook.

MUNSEY DRY CLEANER (Continued) **S110247366**

Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: 2021-00074508

MUNSEY DRY CLEANER (Continued) **S110247366**

Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: O&M Plan
HW Code: 130081
Control Code: 33
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a

MUNSEY DRY CLEANER (Continued) **S110247366**

portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part

MUNSEY DRY CLEANER (Continued) **S110247366**

of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The

MUNSEY DRY CLEANER (Continued) **S110247366**

procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
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Owner Country: United States of America
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported

MUNSEY DRY CLEANER (Continued) **S110247366**

HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
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Waste Quantity: UNKNOWN
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Crossref ID: 2021-00074508
Cross Ref Type Code: 25
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Record Added Date: 2021-06-09 07:34:00
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Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Monitoring Plan
HW Code: 130081
Control Code: 31
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site.

MUNSEY DRY CLEANER (Continued) **S110247366**

Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the

MUNSEY DRY CLEANER (Continued) **S110247366**

underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State

MUNSEY DRY CLEANER (Continued) **S110247366**

Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

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Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported

MUNSEY DRY CLEANER (Continued) **S110247366**

Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 1
Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
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Waste Type: tetrachloroethene (PCE)
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Waste Code: Not reported
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Waste Type: tetrachloroethene (PCE)
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Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: IC/EC Plan

MUNSEY DRY CLEANER (Continued) **S110247366**

HW Code: 130081
Control Code: 34
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on

MUNSEY DRY CLEANER (Continued) **S110247366**

for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or

MUNSEY DRY CLEANER (Continued) **S110247366**

marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed

MUNSEY DRY CLEANER (Continued) **S110247366**

	in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."
Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	1947
Disp Term:	1994
Lat/Long:	40:49:54:0 / 73:41:03:0
Dell:	False
Record Add:	1999-11-18 12:00:00
Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported
Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHENE (F002 WASTE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
Crossref ID:	2021-00074508
Cross Ref Type Code:	25
Cross Ref Type:	County Recording Identifier
Record Added Date:	2021-06-09 07:34:00
Record Updated:	2021-06-09 07:34:00
Updated By:	MLSWEET
Crossref ID:	W1-1087-06-01

MUNSEY DRY CLEANER (Continued) **S110247366**

Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Site Management Plan
HW Code: 130081
Control Code: 32
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was

MUNSEY DRY CLEANER (Continued) **S110247366**

signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow

MUNSEY DRY CLEANER (Continued) **S110247366**

wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4,

MUNSEY DRY CLEANER (Continued) **S110247366**

	Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."
Health Problem:	"Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."
Dump:	False
Structure:	True
Lagoon:	False
Landfill:	False
Pond:	False
Disp Start:	1947
Disp Term:	1994
Lat/Long:	40:49:54:0 / 73:41:03:0
Dell:	False
Record Add:	1999-11-18 12:00:00
Record Upd:	2012-10-24 16:58:00
Updated By:	ldennist
Own Op:	Document Repository
Sub Type:	NNN
Owner Name:	Not reported
Owner Company:	Port Washington Public Library
Owner Address:	1 Library Drive
Owner Addr2:	Not reported
Owner City,St,Zip:	Port Washington, NY 11050
Owner Country:	United States of America
Own Op:	1
Sub Type:	01
Owner Name:	Viktor Musso
Owner Company:	Musso 3636, LLC
Owner Address:	111 Great Neck Road, Suite 310
Owner Addr2:	Not reported
Owner City,St,Zip:	great neck, NY 11021
Owner Country:	United States of America
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	TETRACHLOROETHYLENE (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	Not reported
HW Code:	130081
Waste Type:	tetrachloroethene (PCE)

MUNSEY DRY CLEANER (Continued) **S110247366**

Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET

Name: FORMER MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BOULEVARD
City,State,Zip: PORT WASHINGTON, NY 11050
Site Code: 58786
Control Name: Environmental Easement
HW Code: 130081
Control Code: J
Control Type: INST
Dt record added: 04/16/2007
Dt rec updated: 03/15/2023
Updated By: MLSWEET
Site Code: 58786
Site Description: "Site Location: The Site is located at 1029 Port Washington Boulevard in Port Washington, Nassau County, New York. The Site was formerly occupied by Munsey Dry Cleaners. The Site is located in an urban area of Nassau County, NY approximately 5 miles south of the Long Island Expressway in Port Washington. It is located near the intersection of Main Street and Port Washington Blvd. Site Features: The Site which is referred to as OU1 is located in a one-story retail shopping plaza and the first floor of the site is currently occupied by a Real Estate company and the basement is vacant. A sub-slab depressurization system is located in the basement area of the Site. Another site, Plaza Cleaners, is located across from Munsey site and OU2 for both sites addresses the co-mingled groundwater plume from both sites and the soil vapor intrusion study. Current Zoning: The Site is zoned commercial. The off-site area which is referred to as OU2 is mixed residential/commercial. Historic Uses: The Site is a commercial building that was constructed in 1947 and was formerly

MUNSEY DRY CLEANER (Continued) **S110247366**

occupied by, and operated as, a dry cleaners facility until 1994. Tetrachloroethlyene (PCE) was used during dry cleaning operations and appears to have been disposed of in the basement. A soil sample taken by the NYSDEC from a basement sump during the summer of 1994 revealed contamination by the dry cleaning solvent tetrachloroethlyene. A follow-up site inspection and sampling visit by the Nassau County Department of Health confirmed the disposal of tetrachloroethlyene. Samples from the basement s dirt floor, floor drain and the sump were found to contain tetrachloroethlyene as high as 2,200 parts per million (ppm). Operable Units: The site was divided into two Operable Units (OUs) to facilitate remediation. An operable unit represents a portion of the site remedy that for technical or administrative reasons can be addressed separately to eliminate or mitigate a release, threat of release or exposure pathway resulting from the site contamination. OU1 addresses contamination within the boundaries of the Site and consists of a building located in a shopping complex where the dry cleaning operations were conducted. The OU1 ROD was signed in November 2005. The remedy included in the ROD was a No Further Action with the continous operation, maintenance and monitoring of the soil vapor extraction sytem and sub-slab system. OU2 is the area beyond the dry cleaner property where contaminants have migrated from the site. The area consists of the commercial properties and residences extending from the site along the direction of Main Street to the bay. Residual contamination remains in the off-site groundwater, surface water and off-site soil vapor. The OU2 ROD was signed on July 5, 2012. The remedy included in the ROD was a No Further Action with annual monitoring of groundwaer, and surface water, and monitoring of soil vapor intrusion. The ROD also inculdes the operation and maintenance of the sub-slab depressurization systems. Since the OU2 ROD was signed groundwater and surface water was sampled annually and the results show a reduction in contaminant concentrations. The procedure to turn off the existing SVE system at the site (OU1) was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system was required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility.
Site Geology and Hydrogeology: The site is situated at an elevation of approximately 125-feet above mean sea level in the Town of North Hempstead in northern Nassau County, Long Island on Manhasset Neck. Manhasset Neck is a 13.4 square mile peninsula that is bounded on the west, north and east by Manhasset Harbor, Long Island Sound and Hempstead Harbor. Regional topography irregularly slopes towards these bodies of water from the higher inland areas, but gently slopes away from the site to the west and more steeply upward from the site to the east. Surface run-off is controlled by gently sloping pavement towards on-site storm drains. The local potable water supply is the underlying groundwater, which is supplied by the Port Washington Water District. Most active public supply wells extract water from deeper aquifers below silt and clay units. Public water supply wells exist approximately 3000 feet downgradient of the site, but have not been impacted by the site-related contaminants."

Env Problem: "Nature and extent of contamination Operable Unit 1 (OU1) The primary

MUNSEY DRY CLEANER (Continued) **S110247366**

contaminant of concern at the site and off-site is tetrachloroethlyene (PCE) which is a compound used in dry cleaning operation. The site is divided into two operable units (OUs). OU1 is addresses on-site contamination and OU2 focuses on off-site contamination. Based on the investigations conducted at the site, a no further action ROD was completed for OU1 in November 2005. The interim remedial measures (IRM) completed for OU1 included the removal of contaminated soil, installation of a soil vapor extraction (SVE) system and sub-slab depressurization (SSD) system. The SVE system was operated until 2013 when it was shutdown with approval from the State. The SSD systems are operated and maintained as part of OU1. Operable Unit 2 (OU2) The groundwater contamination originates from OU1 and extends from the site into off-site areas. The groundwater plume from the nearby Plaza Cleaners site is also extending off-site and co-mingling with the Munsey groundwater plume. The groundwater samples collected in October 2010 from several off-site monitoring wells show that the PCE concentration in shallow wells ranged from non-detect (ND) to 240 micrograms per liter (ug/L), the intermediate wells from ND to 410 ug/L and the deep wells from ND to 290 ug/L. The highest PCE concentration was detected at shallow monitoring well MC-3 which is located approximately 800 feet northwest of the site and the highest concentration detected in intermediate and deep wells in MC-7 which is located approximately 1500 feet south west of the site. The dissolved-phase VOC concentrations of primarily PCE and TCE vary spatially both horizontally and vertically, with a general trend of decreasing concentrations with increasing distance or depth from the site. An underlying, low permeability zone was tentatively identified at well locations across the investigation likely limits deeper downward migration of groundwater contamination. The results of the RI show that the off-site groundwater contaminant concentration is higher closer to the site and tends to drop down in the down-gradient locations. The monitoring wells installed closer to the public supply wells shows contaminant concentration either below the standard or marginally exceeding the standard. The raw water from the public supply wells were sampled two times during the investigation and the site-related contaminants were non-detect in the water. The review of sample results of the raw water to the public supply wells from 2003 through 2011 from the water district show that the site-related contaminants were never detected. Additionally, concentrations of PCE in groundwater monitoring wells installed during the investigation generally show a decreasing trend over time. Analysis of surface water collected at four locations from Baxter Brook northwest of the site indicates that the surface water quality may be affected by the dissolved-phase VOC plume. Baxter Brook s channel intersects the potentiometric surface of shallow groundwater. This suggests Baxter Brook is receiving groundwater along its course, and that the stream can be a discharge point for VOCs within the upper portion of the water table across the investigation area. The October 2010 sampling of surface water samples detected PCE from 5.1 to 6.7 ug/L. A fish and wildlife impact analysis was conducted by the New York State Department of Environmental Conservation Bureau of Habitat regarding the potential impacts of site-related contamination in Baxter Brook would have on fish and wildlife resources. The Bureau of Habitat determined that the contamination in Baxter Brook is not of a concern for fish and wildlife resources. PCE, the primary contaminant present in the sub-slab vapor and indoor air samples, was detected in

MUNSEY DRY CLEANER (Continued) **S110247366**

off-site sub-slab vapor samples at concentrations as high as 61,098 micro gram per cubic meters (ug/m3). The PCE concentration in sub-slab vapor was greater than 1,000 ug/m3 at 14 of the 52 off-site properties where indoor air and/or sub-slab vapor samples were collected. The highest concentrations of PCE were found in sub-slab vapor samples collected from Main Street properties located between Port Washington Boulevard and North Bayles Avenue. This area of Main Street is located west of the site. The concentrations of PCE in indoor air ranged from non-detect to 67 ug/m3 in a sample collected on Port Washington Boulevard during the March 2008 air sampling event. Post Remediation The remediation at OU1 is completed. The procedure to turn off the existing SVE system at the site (OU1)was conducted. The system was turned off after a sampling event was conducted in April 2013. The system was turned on for 48 hours in July to perform another sampling event. On December 2013 based on the results from these two sampling events, the Department determined that the conditions meet the requirements of DER 10, Section 6.4, Remedial Process Closure Requirements and the SVE system was removed from service at the site. The sub-slab depressurization system is required to be operated continuously and will serve to prevent the residual vapor intrusion into the facility. The remediation at OU2 is completed and the annual monitoring of the groundwater and surface water is continuing."

Health Problem: "Remedial actions are complete, and measures are in place to control the potential for coming into contact with any residual contamination at the site. The area is served by a municipal water supply that is not affected by this contamination. People may have incidental contact with surface water contaminants found in Baxter Brook. Volatile organic compounds in soil vapor (air spaces within the soil), may move into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Sub-slab depressurization systems (systems that ventilate/remove the air beneath a building) have been installed in the on-site building and in six off-site locations to prevent the potential for soil vapor intrusion to impact indoor air quality."

Dump: False
Structure: True
Lagoon: False
Landfill: False
Pond: False
Disp Start: 1947
Disp Term: 1994
Lat/Long: 40:49:54:0 / 73:41:03:0
Dell: False
Record Add: 1999-11-18 12:00:00
Record Upd: 2012-10-24 16:58:00
Updated By: ldennist
Own Op: Document Repository
Sub Type: NNN
Owner Name: Not reported
Owner Company: Port Washington Public Library
Owner Address: 1 Library Drive
Owner Addr2: Not reported
Owner City,St,Zip: Port Washington, NY 11050
Owner Country: United States of America
Own Op: 1

MUNSEY DRY CLEANER (Continued) **S110247366**

Sub Type: 01
Owner Name: Viktor Musso
Owner Company: Musso 3636, LLC
Owner Address: 111 Great Neck Road, Suite 310
Owner Addr2: Not reported
Owner City,St,Zip: great neck, NY 11021
Owner Country: United States of America
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHYLENE (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
HW Code: 130081
Waste Type: TETRACHLOROETHENE (F002 WASTE)
Waste Quantity: UNKNOWN
Waste Code: Not reported
Crossref ID: 2021-00074508
Cross Ref Type Code: 25
Cross Ref Type: County Recording Identifier
Record Added Date: 2021-06-09 07:34:00
Record Updated: 2021-06-09 07:34:00
Updated By: MLSWEET
Crossref ID: W1-1087-06-01
Cross Ref Type Code: 23
Cross Ref Type: Agreement/Consent Order Number
Record Added Date: 2017-07-31 10:33:00
Record Updated: 2017-07-31 10:33:00
Updated By: MLSWEET
Crossref ID: 9/22/2006
Cross Ref Type Code: 26
Cross Ref Type: Agreement/Consent Order Date
Record Added Date: 2017-07-31 10:34:00
Record Updated: 2017-07-31 10:34:00
Updated By: MLSWEET

DRYCLEANERS:
Name: MUNSEY CLEANERS
Address: 1029 PORT WASHINGTON BLVD
City,State,Zip: P. WASHINGTON, NY 11050
Facility ID: 1-2822-0O862
Phone Number: NOT LISTED
Region: Not reported
Registration Effective Date: N/A
Inspection Date: 04/09/2002
Install Date: 98/09
Expiration Date: Not reported

MUNSEY DRY CLEANER (Continued) **S110247366**

Removal Date:	Not reported
Drop Shop:	Not reported
Shutdown:	Y
Alternate Solvent:	Not reported
Current Business:	Not reported

NY MANIFEST:

EPA ID:	NYD000839233
Country:	USA
Name:	Munsey Dry Cleaner
Address:	1029 PORT WASHINGTON BLVD
Address 2:	Not reported
City,State,Zip:	PORT WAHSINGTON, NY 11050
Zip 4:	Not reported
Location Address 1:	1029 PORT WASHINGTON BLVD
Location Address 2:	Not reported
Location City,State,Zip:	PORT WAHSINGTON, NY 11050
Location Zip 4:	Not reported
Facility Status:	Not reported
Total Tanks:	Not reported
Code:	BP

Mailing:

Mailing Name:	Munsey Dry Cleaner
Mailing Contact:	Ronald I Biezer
Mailing Address 1:	1029 PORT WASHINGTON BLVD
Mailing Address 2:	Not reported
Mailing City,State,Zip:	PORT WASHINGTON, NY 11050
Mailing Zip 4:	Not reported
Mailing Country:	USA
Mailing Phone:	5167670118

Manifest Data:

Document ID:	NYC3279576
Manifest Status:	Not reported
Trans1 State ID:	GE7532
Year:	1994
Trans2 State ID:	Not reported
Generator Ship Date:	10/11/1994
Trans1 Recv Date:	10/11/1994
Trans2 Recv Date:	Not reported
TSD Site Recv Date:	10/11/1994
Part A Recv Date:	Not reported
Part B Recv Date:	Not reported
Generator EPA ID:	NYD000839233
Trans1 EPA ID:	ILD984908202
Trans2 EPA ID:	Not reported
TSDF ID 1:	NYD000708198
TSDF ID 2:	Not reported
Manifest Tracking Number:	Not reported
Import Indicator:	Not reported
Export Indicator:	Not reported
Discr Quantity Indicator:	Not reported
Discr Type Indicator:	Not reported
Discr Residue Indicator:	Not reported
Discr Partial Reject Indicator:	Not reported
Discr Full Reject Indicator:	Not reported

MUNSEY DRY CLEANER (Continued) **S110247366**

Manifest Ref Number:	Not reported
Alt Facility RCRA ID:	Not reported
Alt Facility Sign Date:	Not reported
MGMT Method Type Code:	Not reported
Waste Code 1:	The Following Spent Halogenated Solvents: Tetrachloroethylene, Methylene Chloride, Trichloroethylene, 1,1,1-Trichloroethane, Chlorobenzene, 1,1,2-Trichloro-1,2,2-Trifluoroethane, Ortho-Dichlorobenzene, Trichlorofluoromethane, And 1,1,2, Trichloroethane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Halogenated Solvents Or Those Solvents Listed In F001, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code 2:	Not reported
Waste Code 3:	Not reported
Waste Code 4:	Not reported
Waste Code 5:	Not reported
Waste Code 6:	Not reported
Quantity:	00195
Units:	Pounds
Number of Containers:	001
Container Type:	Fiberboard or plastic drums, barrels, kegs
Handling Method:	Burn
Specific Gravity:	01.00

Count: 4 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
MANHASSET	S105566442	MANHASSET N10 (LIRR)	VIRGINIA DRIVE & TRACKS	11030	NY SHWS, NY VCP
PORT WASHINGTON	S106122273	PORT WASHINGTON N12 (LIRR)	BAYLES & DAVIS AVENUES	11050	NY SHWS, NY VCP
PORT WASHINGTON	1007768619	TOWN DOCK OFF MAIN STREET	MAIN STREET	11050	FINDS
PORT WASHINGTON	S105114211	PORT WASHINGTON LF (N. HEMPSTEAD L	SHORE ROAD	11050	NY SHWS, NY ENG CONTROLS, NY INST CONTROL, NY VAPOR REOPE!

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: EPA
Telephone: N/A
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 11/20/2024
Date Data Arrived at EDR: 12/18/2024
Date Made Active in Reports: 12/20/2024
Number of Days to Update: 2

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/20/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/03/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 13

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/03/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 03/11/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 04/30/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 01/29/2025
Date Data Arrived at EDR: 02/18/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/20/2025
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 01/29/2025
Date Data Arrived at EDR: 02/18/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/20/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/10/2025
Date Data Arrived at EDR: 06/12/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 4

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/12/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

Lists of state- and tribal hazardous waste facilities

SHWS: Inactive Hazardous Waste Disposal Sites in New York State

Referred to as the State Superfund Program, the Inactive Hazardous Waste Disposal Site Remedial Program is the cleanup program for inactive hazardous waste sites and now includes hazardous substance sites

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Annually

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Facility Register

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 02/20/2025
Date Data Arrived at EDR: 03/20/2025
Date Made Active in Reports: 06/09/2025
Number of Days to Update: 81

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/17/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Quarterly

Lists of state and tribal leaking storage tanks

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 01/16/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

LTANKS: Spills Information Database
Leaking Storage Tank Incident Reports. These records contain an inventory of reported leaking storage tank incidents reported from 4/1/86 through the most recent update. They can be either leaking underground storage tanks or leaking aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills.

Date of Government Version: 02/02/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 79

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

HIST LTANKS: Listing of Leaking Storage Tanks

A listing of leaking underground and aboveground storage tanks. The causes of the incidents are tank test failures, tank failures or tank overfills. In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY LTANKS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 04/08/2025
Date Data Arrived at EDR: 04/23/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 1

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 06/24/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

UST: Petroleum Bulk Storage (PBS) Database

Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 03/17/2025
Date Data Arrived at EDR: 03/19/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: No Update Planned

CBS UST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 10/24/2005
Next Scheduled EDR Contact: 01/23/2006
Data Release Frequency: No Update Planned

MOSF UST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF: Major Oil Storage Facility Site Listing

These facilities may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 03/17/2025
Date Data Arrived at EDR: 03/19/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CBS: Chemical Bulk Storage Site Listing

These facilities store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size

Date of Government Version: 03/17/2025
Date Data Arrived at EDR: 03/19/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

AST: Petroleum Bulk Storage

Registered Aboveground Storage Tanks.

Date of Government Version: 03/17/2025
Date Data Arrived at EDR: 03/19/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: No Update Planned

CBS AST: Chemical Bulk Storage Database

Facilities that store regulated hazardous substances in aboveground tanks with capacities of 185 gallons or greater, and/or in underground tanks of any size.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

MOSF AST: Major Oil Storage Facilities Database

Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 02/20/2002
Date Made Active in Reports: 03/22/2002
Number of Days to Update: 30

Source: NYSDEC
Telephone: 518-402-9549
Last EDR Contact: 07/25/2005
Next Scheduled EDR Contact: 10/24/2005
Data Release Frequency: No Update Planned

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 10/15/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 11/08/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 11/18/2024
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 01/07/2025
Date Data Arrived at EDR: 01/16/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 81

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

TANKS: Storage Tank Faciliy Listing

This database contains records of facilities that are or have been regulated under Bulk Storage Program. Tank information for these facilities may not be releasable by the state agency.

Date of Government Version: 03/17/2025
Date Data Arrived at EDR: 03/19/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9543
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

State and tribal institutional control / engineering control registries

ENV RES DECL: Environmental Restrictive Declarations

The Environmental Restrictive Declarations (ERD) listed were recorded in connection with a zoning action against the noted Tax Blocks and Tax Lots, or portion thereof, and are available in the property records on file at the Office of the City Register for Bronx, Kings, New York and Queens counties or at the Richmond County Clerk's office. They contain environmental requirements with respect to hazardous materials, air quality and/or noise in accordance with Section 11-15 of this Resolution.

Date of Government Version: 12/06/2024
Date Data Arrived at EDR: 12/11/2024
Date Made Active in Reports: 03/03/2025
Number of Days to Update: 82

Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Varies

RES DECL: Restrictive Declarations Listing

A restrictive declaration is a covenant running with the land which binds the present and future owners of the property. As a condition of certain special permits, the City Planning Commission may require an applicant to sign and record a restrictive declaration that places specified conditions on the future use and development of the property. Certain restrictive declarations are indicated by a D on zoning maps.

Date of Government Version: 01/31/2025
Date Data Arrived at EDR: 03/11/2025
Date Made Active in Reports: 05/28/2025
Number of Days to Update: 78

Source: NYC Department of City Planning
Telephone: 212-720-3401
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Varies

ENG CONTROLS: Registry of Engineering Controls

Environmental Remediation sites that have engineering controls in place.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Quarterly

INST CONTROL: Registry of Institutional Controls

Environmental Remediation sites that have institutional controls in place.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9553
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

VCP: Voluntary Cleanup Agreements

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9711
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Semi-Annually

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Varies

VCP NYC: Voluntary Cleanup Program Listing NYC
New York City voluntary cleanup program sites.

Date of Government Version: 03/03/2025
Date Data Arrived at EDR: 03/04/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 78

Source: New York City Office of Environmental Protection
Telephone: 212-788-8841
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Site List
A Brownfield is any real property where redevelopment or re-use may be complicated by the presence or potential presence of a hazardous waste, petroleum, pollutant, or contaminant.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9764
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Semi-Annually

ERP: Environmental Restoration Program Listing
In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration or Brownfields Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (1996 Bond Act). Enhancements to the program were enacted on October 7, 2003. Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. Once remediated, the property may then be reused for commercial, industrial, residential or public use.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/09/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Registered Recycling Facility List

A listing of recycling facilities.

Date of Government Version: 02/20/2025
Date Data Arrived at EDR: 03/20/2025
Date Made Active in Reports: 06/09/2025
Number of Days to Update: 81

Source: Department of Environmental Conservation
Telephone: 518-402-8678
Last EDR Contact: 06/17/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Quarterly

SWTIRE: Registered Waste Tire Storage & Facility List

A listing of facilities registered to accept waste tires.

Date of Government Version: 02/27/2018
Date Data Arrived at EDR: 04/06/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 63

Source: Department of Environmental Conservation
Telephone: 518-402-8694
Last EDR Contact: 05/21/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: No Update Planned

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 04/21/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/09/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 04/30/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 02/20/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 68

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: No Update Planned

DEL SHWS: Delisted Registry Sites

A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9622
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 02/20/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 68

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Quarterly

Local Lists of Registered Storage Tanks

HIST UST: Historical Petroleum Bulk Storage Database

These facilities have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. It is no longer updated due to the sensitive nature of the information involved. See UST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: Varies

HIST AST: Historical Petroleum Bulk Storage Database
These facilities have petroleum storage capabilities in excess of 1,100 gallons and less than 400,000 gallons. This database contains detailed information per site. No longer updated due to the sensitive nature of the information involved. See AST for more current data.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 06/02/2006
Date Made Active in Reports: 07/20/2006
Number of Days to Update: 48
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 10/23/2006
Next Scheduled EDR Contact: 01/22/2007
Data Release Frequency: No Update Planned

Local Land Records

LIENS: Spill Liens Information
Lien information from the Oil Spill Fund.

Date of Government Version: 01/24/2025
Date Data Arrived at EDR: 01/27/2025
Date Made Active in Reports: 04/11/2025
Number of Days to Update: 74
Source: Office of the State Comptroller
Telephone: 518-474-9034
Last EDR Contact: 04/24/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Quarterly

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23
Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/11/2025
Date Data Arrived at EDR: 06/12/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 4
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/12/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

SPILLS: Spills Information Database
Data collected on spills reported to NYSDEC as required by one or more of the following: Article 12 of the Navigation Law, 6 NYCRR Section 613.8 (from PBS regs), or 6 NYCRR Section 595.2 (from CBS regs). It includes spills active as of April 1, 1986, as well as spills occurring since this date.

Date of Government Version: 02/02/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 79
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

HIST SPILLS: SPILLS Database
This database contains records of chemical and petroleum spill incidents. Under State law, petroleum and hazardous chemical spills that can impact the waters of the state must be reported by the spiller (and, in some cases, by anyone who has knowledge of the spills). In 2002, the Department of Environmental Conservation stopped providing updates to its original Spills Information Database. This database includes fields that are no longer available from the NYDEC as of January 1, 2002. Current information may be found in the NY SPILLS database. Department of Environmental Conservation.

Date of Government Version: 01/01/2002
Date Data Arrived at EDR: 07/08/2005
Date Made Active in Reports: 07/14/2005
Number of Days to Update: 6

Source: Department of Environmental Conservation
Telephone: 518-402-9549
Last EDR Contact: 07/07/2005
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 12/14/2012
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 02/12/2013
Number of Days to Update: 40

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SPILLS 80: SPILLS80 data from FirstSearch

Spills 80 includes those spill and release records available from FirstSearch databases prior to 1990. Typically, they may include chemical, oil and/or hazardous substance spills recorded before 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 80.

Date of Government Version: 11/02/2010
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/07/2013
Number of Days to Update: 63

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/04/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 12

Source: Environmental Protection Agency
Telephone: (212) 637-3660
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 01/30/2025
Date Data Arrived at EDR: 02/11/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 72

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 05/13/2025
Next Scheduled EDR Contact: 08/25/2025
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/08/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 06/25/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/08/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/02/2025
Date Data Arrived at EDR: 06/03/2025
Date Made Active in Reports: 06/16/2025
Number of Days to Update: 13

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/03/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 04/28/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/01/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/12/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/11/2025
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 7

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/15/2025
Next Scheduled EDR Contact: 08/25/2025
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 01/13/2025
Date Data Arrived at EDR: 01/15/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 82

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/15/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 04/25/2025
Date Data Arrived at EDR: 05/01/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 20

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 01/01/2025
Date Data Arrived at EDR: 01/17/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 80
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/10/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35
Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 02/26/2025
Date Data Arrived at EDR: 03/03/2025
Date Made Active in Reports: 04/07/2025
Number of Days to Update: 35
Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 01/10/2025
Number of Days to Update: 100
Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/14/2025
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79
Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 05/07/2025
Date Data Arrived at EDR: 05/07/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 27

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 04/10/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 01/14/2025
Number of Days to Update: 90

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 05/22/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 05/22/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/01/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/17/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 01/10/2025
Date Data Arrived at EDR: 01/22/2025
Date Made Active in Reports: 04/21/2025
Number of Days to Update: 89

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 04/22/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 01/27/2025
Date Made Active in Reports: 04/21/2025
Number of Days to Update: 84

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/24/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2023
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/07/2025
Number of Days to Update: 16

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/03/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 06/25/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 05/01/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 02/12/2025
Date Data Arrived at EDR: 02/12/2025
Date Made Active in Reports: 02/27/2025
Number of Days to Update: 15

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/15/2025
Next Scheduled EDR Contact: 08/25/2025
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 03/27/2025
Date Data Arrived at EDR: 04/01/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 07/07/2025
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/18/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 30

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/20/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 04/01/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 83

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 04/02/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/02/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 50

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/20/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/22/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 06/04/2024
Date Data Arrived at EDR: 11/22/2024
Date Made Active in Reports: 02/18/2025
Number of Days to Update: 88

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/22/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 05/28/2025
Date Data Arrived at EDR: 05/28/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 6

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 05/28/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/22/2025
Date Data Arrived at EDR: 05/05/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 16

Source: EPA
Telephone: (212) 637-3000
Last EDR Contact: 05/05/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 03/23/2025
Date Data Arrived at EDR: 03/27/2025
Date Made Active in Reports: 06/24/2025
Number of Days to Update: 89

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/25/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 02/14/2025
Date Data Arrived at EDR: 03/11/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 84

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 05/14/2025
Next Scheduled EDR Contact: 09/01/2025
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/13/2025
Date Data Arrived at EDR: 02/13/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 75

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 05/13/2025
Next Scheduled EDR Contact: 08/25/2025
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 03/31/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 03/31/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 03/31/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 03/07/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 03/23/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 04/17/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 03/03/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 03/24/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/15/2024
Date Data Arrived at EDR: 03/06/2025
Date Made Active in Reports: 06/03/2025
Number of Days to Update: 89

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 06/05/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 03/24/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 03/24/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 03/24/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 03/24/2025
Date Data Arrived at EDR: 04/02/2025
Date Made Active in Reports: 04/29/2025
Number of Days to Update: 27

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 06/26/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 01/12/2025
Date Data Arrived at EDR: 01/14/2025
Date Made Active in Reports: 03/20/2025
Number of Days to Update: 65

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 04/15/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Varies

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 05/08/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 05/08/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System

EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 02/17/2025
Date Data Arrived at EDR: 02/19/2025
Date Made Active in Reports: 03/14/2025
Number of Days to Update: 23

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 06/04/2025
Next Scheduled EDR Contact: 09/29/2025
Data Release Frequency: Varies

PFAS 2: New York State Inactive Landfill Initiative

A list of landfills that were investigated and the analytical results for PFOA and PFOS for those landfills. These data represent the landfills from the ILI database that were investigated.

Date of Government Version: 12/12/2022
Date Data Arrived at EDR: 08/10/2023
Date Made Active in Reports: 10/25/2023
Number of Days to Update: 76

Source: Department of Environmental Conservation
Telephone: 518-402-9662
Last EDR Contact: 04/24/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

PFAS 3: PFAS Environmental Site Remediation List

A list of records included in the Environmental Remediation database whose material is listed as Perfluorooctanoic Acid or Perfluorooctane Sulfonic Acid.

Date of Government Version: 02/03/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/22/2025
Number of Days to Update: 77

Source: Department of Environmental Conservation
Telephone: 518-402-9759
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Location Listing

DEC surveyed select businesses, fire departments, fire training centers, bulk storage facilities, airports, and Department of Defense (DoD) facilities. The responses to the survey have helped to determine if these entities used or stored materials containing PFOA/PFOS including AFFF and dispersants used in Teflon coating operations. The results of this survey will be updated periodically as additional responses are received..

Date of Government Version: 01/16/2019
Date Data Arrived at EDR: 05/08/2019
Date Made Active in Reports: 06/24/2019
Number of Days to Update: 47

Source: Department of Environmental Conservation
Telephone: 518-402-9020
Last EDR Contact: 05/01/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

AIRS: Air Emissions Data

Point source emissions inventory data.

Date of Government Version: 01/09/2025
Date Data Arrived at EDR: 01/29/2025
Date Made Active in Reports: 04/11/2025
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 518-402-8452
Last EDR Contact: 04/10/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: Annually

COAL ASH: Coal Ash Disposal Site Listing

A listing of coal ash disposal site locations.

Date of Government Version: 02/24/2025
Date Data Arrived at EDR: 03/20/2025
Date Made Active in Reports: 06/09/2025
Number of Days to Update: 81

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/17/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Quarterly

DRYCLEANERS: Registered Drycleaners

A listing of all registered drycleaning facilities.

Date of Government Version: 03/05/2025
Date Data Arrived at EDR: 03/13/2025
Date Made Active in Reports: 05/27/2025
Number of Days to Update: 75

Source: Department of Environmental Conservation
Telephone: 518-402-8403
Last EDR Contact: 05/28/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Annually

E DESIGNATION: E DESIGNATION SITE LISTING

The (E (Environmental)) designation would ensure that sampling and remediation take place on the subject properties, and would avoid any significant impacts related to hazardous materials at these locations. The (E) designations would require that the fee owner of the sites conduct a testing and sampling protocol, and remediation where appropriate, to the satisfaction of the NYCDEP before the issuance of a building permit by the Department of Buildings pursuant to the provisions of Section 11-15 of the Zoning Resolution (Environmental Requirements). The (E) designations also include a mandatory construction-related health and safety plan which must be approved by NYCDEP.

Date of Government Version: 02/20/2025
Date Data Arrived at EDR: 03/11/2025
Date Made Active in Reports: 05/28/2025
Number of Days to Update: 78

Source: New York City Department of City Planning
Telephone: 718-595-6658
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Semi-Annually

FIN ASSURANCE 1: Financial Assurance Information Listing

Financial assurance information.

Date of Government Version: 03/26/2025
Date Data Arrived at EDR: 03/27/2025
Date Made Active in Reports: 06/18/2025
Number of Days to Update: 83

Source: Department of Environmental Conservation
Telephone: 518-402-8660
Last EDR Contact: 06/17/2025
Next Scheduled EDR Contact: 10/06/2025
Data Release Frequency: Quarterly

FIN ASSURANCE 2: Financial Assurance Information Listing

A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/30/2024
Date Data Arrived at EDR: 08/30/2024
Date Made Active in Reports: 09/13/2024
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-8712
Last EDR Contact: 05/28/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Varies

HSWDS: Hazardous Substance Waste Disposal Site Inventory

The list includes any known or suspected hazardous substance waste disposal sites. Also included are sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites and non-Registry sites that U.S. EPA Preliminary Assessment (PA) reports or Site Investigation (SI) reports were prepared. Hazardous Substance Waste Disposal Sites are eligible to be Superfund sites now that the New York State Superfund has been refinanced and changed. This means that the study inventory has served its purpose and will no longer be maintained as a separate entity. The last version of the study inventory is frozen in time. The sites on the study will not automatically be made Superfund sites, rather each site will be further evaluated for listing on the Registry. So overtime they will be added to the registry or not.

Date of Government Version: 01/01/2003
Date Data Arrived at EDR: 10/20/2006
Date Made Active in Reports: 11/30/2006
Number of Days to Update: 41

Source: Department of Environmental Conservation
Telephone: 518-402-9564
Last EDR Contact: 05/26/2009
Next Scheduled EDR Contact: 08/24/2009
Data Release Frequency: No Update Planned

NYC LEAD: Lead-based Paint Testing Results

The results of the inspections for all classrooms serving students under six in applicable buildings. Identifies all classrooms, whether there was observation of peeling paint, and if there was, standard response protocol was followed.

Date of Government Version: 12/12/2024
Date Data Arrived at EDR: 01/28/2025
Date Made Active in Reports: 04/11/2025
Number of Days to Update: 73

Source: New York City Department of Education
Telephone: 212-374-5141
Last EDR Contact: 04/29/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

NYC LEAD 2: Recent Lead Paint Violations

Pursuant to New York City?s Housing Maintenance Code, the Department of Housing Preservation and Development (HPD) issues violations against conditions in rental dwelling units that have been verified to violate the New York City Housing Maintenance Code (HMC) or the New York State Multiple Dwelling Law (MDL). Violations are issued when an inspection verifies that a violation of the HMC or MDL exists. It is closed when the violation is corrected, as observed/verified by HPD or as certified by the landlord.

Date of Government Version: 01/27/2025
Date Data Arrived at EDR: 01/28/2025
Date Made Active in Reports: 04/11/2025
Number of Days to Update: 73

Source: New York City Department of Housing Preservation & Development
Telephone: 212-863-8200
Last EDR Contact: 04/29/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 04/24/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Quarterly

SPDES: State Pollutant Discharge Elimination System

New York State has a state program which has been approved by the United States Environmental Protection Agency for the control of wastewater and stormwater discharges in accordance with the Clean Water Act. Under New York State law the program is known as the State Pollutant Discharge Elimination System (SPDES) and is broader in scope than that required by the Clean Water Act in that it controls point source discharges to groundwaters as well as surface waters.

Date of Government Version: 01/09/2025
Date Data Arrived at EDR: 01/15/2025
Date Made Active in Reports: 04/04/2025
Number of Days to Update: 79

Source: Department of Environmental Conservation
Telephone: 518-402-8233
Last EDR Contact: 04/10/2025
Next Scheduled EDR Contact: 07/28/2025
Data Release Frequency: No Update Planned

VAPOR REOPENED: Vapor Intrusion Legacy Site List

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion.

Date of Government Version: 01/01/2022
Date Data Arrived at EDR: 02/08/2022
Date Made Active in Reports: 05/06/2022
Number of Days to Update: 87

Source: Department of Environmenal Conservation
Telephone: 518-402-9814
Last EDR Contact: 05/08/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: Varies

UIC: Underground Injection Control Wells

A listing of enhanced oil recovery underground injection wells.

Date of Government Version: 02/23/2025
Date Data Arrived at EDR: 02/25/2025
Date Made Active in Reports: 05/09/2025
Number of Days to Update: 73

Source: Department of Environmental Conservation
Telephone: 518-402-8056
Last EDR Contact: 05/27/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: Quarterly

COOLING TOWERS: Registered Cooling Towers

This data includes the location of cooling towers registered with New York State. The data is self-reported by owners/property managers of cooling towers in service in New York State. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State.

Date of Government Version: 12/31/2024
Date Data Arrived at EDR: 01/07/2025
Date Made Active in Reports: 03/25/2025
Number of Days to Update: 77

Source: Department of Health
Telephone: 518-402-7650
Last EDR Contact: 04/08/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Varies

NYC OER: OER Cleanup Sites Listing
Properties remediated under OER's oversight, both in the E-Designation program and the NYC Voluntary Cleanup Program. Includes sites completed and in progress.

Date of Government Version: 03/03/2025
Date Data Arrived at EDR: 03/04/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 78
Source: Office of Environmental Remediation
Telephone: 212-788-8841
Last EDR Contact: 06/02/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Varies

MGP: Manufactured Gas Plants Listing
From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel for heating, cooking, and lighting. Today, the New York State DEC is overseeing the investigation and cleanup of contamination left behind from these plants.

Date of Government Version: 02/28/2025
Date Data Arrived at EDR: 03/04/2025
Date Made Active in Reports: 05/21/2025
Number of Days to Update: 78
Source: Department of Environmental Conservation
Telephone: 518-402-9662
Last EDR Contact: 06/16/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Varies

NYC LAND USE: New York City Land Use Information
Land use colors

Date of Government Version: 02/21/2025
Date Data Arrived at EDR: 03/11/2025
Date Made Active in Reports: 05/28/2025
Number of Days to Update: 78
Source: New York City Department of City Planning
Telephone: 212-720-3300
Last EDR Contact: 06/10/2025
Next Scheduled EDR Contact: 09/22/2025
Data Release Frequency: Varies

ILI: New York State Inactive Landfill Initiative
A solid waste site priority list of mitigation and remedial activities to address sites causing, or substantially contributing to, impairments of drinking water quality. Inactive solid waste disposal sites, primarily landfills, and their potential impact on New York?s drinking water resources from site-related contaminants, with a focus on emerging contaminants.

Date of Government Version: 05/16/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/26/2024
Number of Days to Update: 88
Source: Department of Environmental Conservation
Telephone: 518-402-8671
Last EDR Contact: 04/24/2025
Next Scheduled EDR Contact: 08/11/2025
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants
The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A
Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/30/2013
Number of Days to Update: 182

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Conservation in New York.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

Source: Department of Environmental Conservation
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COUNTY RECORDS

CORTLAND COUNTY:

AST - CORTLAND: Cortland County Storage Tank Listing
A listing of aboveground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Quarterly

UST - CORTLAND: Cortland County Storage Tank Listing
A listing of underground storage tank sites located in Cortland County.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/20/2019
Date Made Active in Reports: 10/16/2019
Number of Days to Update: 57

Source: Cortland County Health Department
Telephone: 607-753-5035
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Quarterly

NASSAU COUNTY:

AST - NASSAU: Registered Tank Database
A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: No Update Planned

AST NCFM: Storage Tank Database
A listing of aboveground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

TANKS NASSAU: Registered Tank Database in Nassau County
A listing of facilities in Nassau County with storage tanks.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Department of Health
Telephone: 516-227-9691
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: No Update Planned

UST - NASSAU: Registered Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 11/27/2023
Date Data Arrived at EDR: 11/28/2023
Date Made Active in Reports: 02/06/2024
Number of Days to Update: 70

Source: Nassau County Health Department
Telephone: 516-571-3314
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: No Update Planned

UST NCFM: Storage Tank Database
A listing of underground storage tank sites located in Nassau County.

Date of Government Version: 02/15/2011
Date Data Arrived at EDR: 02/23/2011
Date Made Active in Reports: 03/29/2011
Number of Days to Update: 34

Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

ROCKLAND COUNTY:

AST - ROCKLAND: Petroleum Bulk Storage Database
A listing of aboveground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 05/21/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: No Update Planned

UST - ROCKLAND: Petroleum Bulk Storage Database
A listing of underground storage tank sites located in Rockland County. Rockland County?s Petroleum Bulk Storage (PBS) program is no longer in service. All related operations/duties are now wholly overseen by the New York State Dept. of Environmental Conservation (NYSDEC).

Date of Government Version: 02/02/2017
Date Data Arrived at EDR: 03/17/2017
Date Made Active in Reports: 09/22/2017
Number of Days to Update: 189

Source: Rockland County Health Department
Telephone: 914-364-2605
Last EDR Contact: 05/21/2025
Next Scheduled EDR Contact: 09/08/2025
Data Release Frequency: No Update Planned

SUFFOLK COUNTY:

AST - SUFFOLK: Storage Tank Database
A listing of aboveground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: No Update Planned

TANKS SUFFOLK: Storage Tank Database
This county is not included in the state?s database. These are facilities that have no tank information in the storage tank database.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 02/05/2019
Date Made Active in Reports: 03/08/2019
Number of Days to Update: 31

Source: Department of Health Services
Telephone: 631-854-2516
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Varies

UST - SUFFOLK: Storage Tank Database
A listing of underground storage tank sites located in Suffolk County.

Date of Government Version: 06/28/2018
Date Data Arrived at EDR: 12/06/2018
Date Made Active in Reports: 02/07/2019
Number of Days to Update: 63

Source: Suffolk County Department of Health Services
Telephone: 631-854-2521
Last EDR Contact: 04/16/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: No Update Planned

WESTCHESTER COUNTY:

AST - WESTCHESTER: Listing of Storage Tanks
A listing of aboveground storage tank sites located in Westchester County.

Date of Government Version: 02/04/2025
Date Data Arrived at EDR: 02/14/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 80

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 04/22/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Semi-Annually

UST - WESTCHESTER: Listing of Storage Tanks
A listing of underground storage tank sites located in Westchester County.

Date of Government Version: 02/04/2025
Date Data Arrived at EDR: 02/14/2025
Date Made Active in Reports: 05/05/2025
Number of Days to Update: 80

Source: Westchester County Department of Health
Telephone: 914-813-5161
Last EDR Contact: 04/22/2025
Next Scheduled EDR Contact: 08/04/2025
Data Release Frequency: Semi-Annually

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 02/02/2025
Date Data Arrived at EDR: 02/04/2025
Date Made Active in Reports: 04/24/2025
Number of Days to Update: 79

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 05/06/2025
Next Scheduled EDR Contact: 08/18/2025
Data Release Frequency: No Update Planned

NJ MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 06/23/2025
Next Scheduled EDR Contact: 10/13/2025
Data Release Frequency: Annually

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 11/30/2021
Date Made Active in Reports: 02/18/2022
Number of Days to Update: 80

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 05/07/2025
Next Scheduled EDR Contact: 08/25/2025
Data Release Frequency: Annually

VT MANIFEST: Hazardous Waste Manifest Data
Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 04/03/2025
Next Scheduled EDR Contact: 07/21/2025
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 05/28/2025
Next Scheduled EDR Contact: 09/15/2025
Data Release Frequency: Annually

Oil/Gas Pipelines
Source: Endeavor Business Media
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data
Source: Endeavor Business Media
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Day Care Providers
Source: Department of Health
Telephone: 212-676-2444

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

403-415 MAIN STREET
403-415 MAIN STREET
PORT WASHINGTON, NY 11050

TARGET PROPERTY COORDINATES

Latitude (North):	40.829616 - 40° 49' 46.62''
Longitude (West):	73.702581 - 73° 42' 9.29''
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	609399.8
UTM Y (Meters):	4520441.5
Elevation:	7 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14115954 SEA CLIFF, NY
Version Date:	2019

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

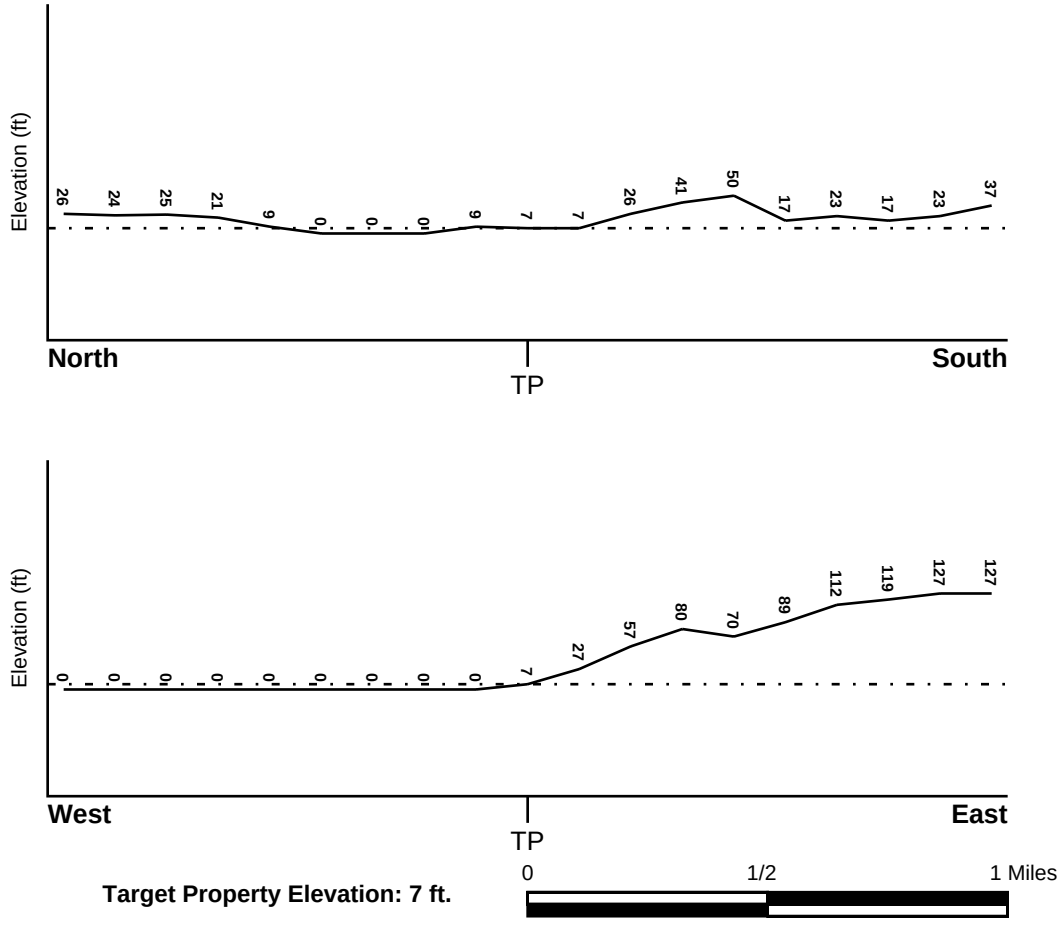
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General WNW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 7 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
36059C0104G	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
36059C0102H	FEMA FIRM Flood data
36059C0103G	FEMA FIRM Flood data
36059C0108G	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
SEA CLIFF	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site−specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

Era:	Cenozoic
System:	Quaternary
Series:	Pleistocene
Code:	Qp *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name:	RIVERHEAD
Soil Surface Texture:	sandy loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained. Soils have intermediate water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: LOW

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	12 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
2	12 inches	27 inches	sandy loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 3.60
3	27 inches	35 inches	loamy sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 6.00 Min: 2.00	Max: 6.00 Min: 4.50
4	35 inches	65 inches	stratified	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 7.30 Min: 4.50

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: loam
loamy sand
silt loam
fine sandy loam

Surficial Soil Types: loam
loamy sand
silt loam
fine sandy loam

Shallow Soil Types: No Other Soil Types

Deeper Soil Types: gravelly - coarse sand
very gravelly - sand
sandy loam

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	USGS40000833992	0 - 1/8 Mile ESE
2	USGS40000834091	1/8 - 1/4 Mile NNE
4	USGS40000834013	1/4 - 1/2 Mile East
5	USGS40000833867	1/4 - 1/2 Mile SSE
6	USGS40000833973	1/4 - 1/2 Mile ESE
A7	USGS40000833972	1/4 - 1/2 Mile East
B9	USGS40000833858	1/4 - 1/2 Mile SE
A10	USGS40000833964	1/4 - 1/2 Mile ESE
A11	USGS40000833963	1/4 - 1/2 Mile ESE
12	USGS40000834155	1/4 - 1/2 Mile NNE
C13	USGS40000834173	1/2 - 1 Mile NE
C14	USGS40000834174	1/2 - 1 Mile NE
C15	USGS40000834197	1/2 - 1 Mile NNE
D16	USGS40000833785	1/2 - 1 Mile SSE
D17	USGS40000833786	1/2 - 1 Mile SSE
C18	USGS40000834200	1/2 - 1 Mile NE
C19	USGS40000834201	1/2 - 1 Mile NE
C20	USGS40000834202	1/2 - 1 Mile NE
C21	USGS40000834199	1/2 - 1 Mile NNE
23	USGS40000833775	1/2 - 1 Mile SSE
C24	USGS40000834198	1/2 - 1 Mile NE
C25	USGS40000834172	1/2 - 1 Mile NE
C26	USGS40000834206	1/2 - 1 Mile NNE
C27	USGS40000834194	1/2 - 1 Mile NE
C28	USGS40000834193	1/2 - 1 Mile NE
C29	USGS40000834195	1/2 - 1 Mile NE
C30	USGS40000834196	1/2 - 1 Mile NE
C33	USGS40000834191	1/2 - 1 Mile NE
C34	USGS40000834190	1/2 - 1 Mile NE
C35	USGS40000834205	1/2 - 1 Mile NE
C36	USGS40000834192	1/2 - 1 Mile NE
G37	USGS40000834171	1/2 - 1 Mile NE
C38	USGS40000834188	1/2 - 1 Mile NE
C39	USGS40000834189	1/2 - 1 Mile NE
E40	USGS40000833751	1/2 - 1 Mile South
G41	USGS40000834186	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
G42	USGS40000834187	1/2 - 1 Mile NE
G43	USGS40000834183	1/2 - 1 Mile NE
G44	USGS40000834184	1/2 - 1 Mile NE
G45	USGS40000834185	1/2 - 1 Mile NE
46	USGS40000834232	1/2 - 1 Mile NNE
H48	USGS40000834021	1/2 - 1 Mile East
G49	USGS40000834181	1/2 - 1 Mile NE
G50	USGS40000834182	1/2 - 1 Mile NE
F51	USGS40000834231	1/2 - 1 Mile NNW
H54	USGS40000834020	1/2 - 1 Mile East
H55	USGS40000834019	1/2 - 1 Mile East
I56	USGS40000834267	1/2 - 1 Mile NNE
I57	USGS40000834268	1/2 - 1 Mile NNE
I58	USGS40000834269	1/2 - 1 Mile NNE
I59	USGS40000834276	1/2 - 1 Mile NNE
70	USGS40000834275	1/2 - 1 Mile NNE
71	USGS40000834309	1/2 - 1 Mile North
72	USGS40000834166	1/2 - 1 Mile ENE
K73	USGS40000833749	1/2 - 1 Mile SE
K74	USGS40000833750	1/2 - 1 Mile SE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
B8	NY0018704	1/4 - 1/2 Mile SE

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

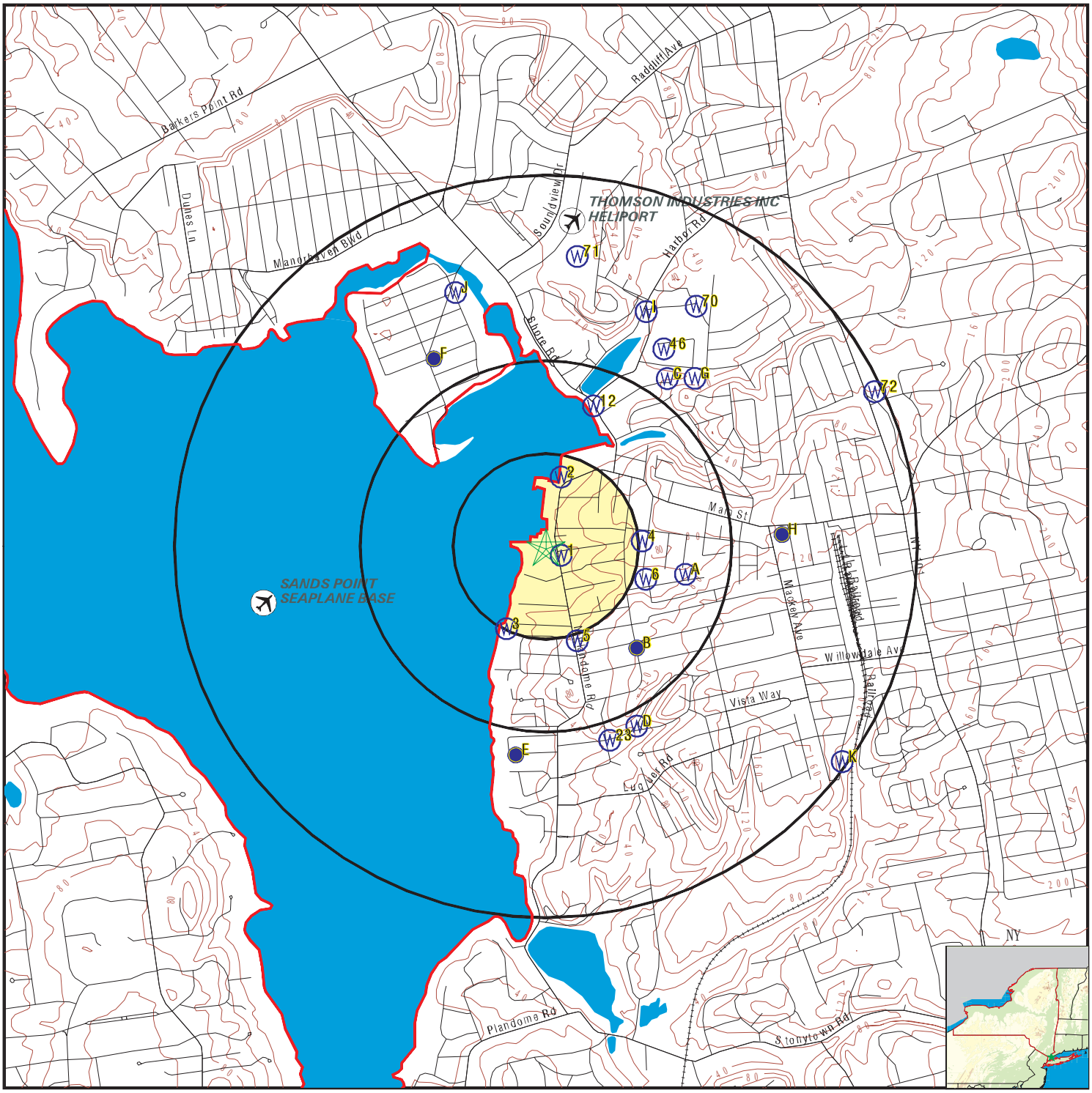
MAP ID	WELL ID	LOCATION FROM TP
3	NYREG1200052884	1/8 - 1/4 Mile SSW
E22	NYREG1200056348	1/2 - 1 Mile South
F31	NYREG1200057796	1/2 - 1 Mile NNW
F32	NYREG1200057797	1/2 - 1 Mile NNW
H47	NYREG1200060471	1/2 - 1 Mile East
H52	NYREG1200060367	1/2 - 1 Mile East
H53	NYREG1200058458	1/2 - 1 Mile East
J60	NYREG1200052648	1/2 - 1 Mile NNW
J61	NYREG1200052650	1/2 - 1 Mile NNW
J62	NYREG1200052647	1/2 - 1 Mile NNW
J63	NYREG1200052646	1/2 - 1 Mile NNW
J64	NYREG1200052649	1/2 - 1 Mile NNW
J65	NYREG1200052642	1/2 - 1 Mile NNW
J66	NYREG1200052641	1/2 - 1 Mile NNW
J67	NYREG1200052645	1/2 - 1 Mile NNW
J68	NYREG1200052643	1/2 - 1 Mile NNW
J69	NYREG1200052644	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

PHYSICAL SETTING SOURCE MAP - 8031299.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	403-415 Main Street	CLIENT:	GZA GeoEnvironmental of NY
ADDRESS:	403-415 Main Street Port Washington NY 11050	CONTACT:	Mark Frey
		INQUIRY #:	8031299.2s
LAT/LONG:	40.829616 / 73.702581	DATE:	June 27, 2025 9:09 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
ESE **FED USGS** **USGS40000833992**
0 - 1/8 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 303. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	129
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

2
NNE **FED USGS** **USGS40000834091**
1/8 - 1/4 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 675. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	290
Well Depth Units:	ft	Well Hole Depth:	290
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	21	Level reading date:	1964-03-12
Feet below surface:	Not Reported	Feet to sea level:	3.54
Note:	Not Reported		

Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	7.02	Note:	Not Reported
Level reading date:	1957-07-18	Feet below surface:	Not Reported
Feet to sea level:	-3.80	Note:	Not Reported
Level reading date:	1957-07-05	Feet below surface:	Not Reported
Feet to sea level:	-5.74	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	1.86	Note:	Not Reported
Level reading date:	1957-02-05	Feet below surface:	Not Reported
Feet to sea level:	3.45	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	2.55	Note:	Not Reported

Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	6.72	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	6.87	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	-0.08	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	3.09	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	-0.24	Note:	Not Reported
Level reading date:	1956-09-14	Feet below surface:	Not Reported
Feet to sea level:	1.64	Note:	Not Reported
Level reading date:	1956-07-11	Feet below surface:	Not Reported
Feet to sea level:	-1.38	Note:	The site had been pumped recently.
Level reading date:	1956-04-17	Feet below surface:	Not Reported
Feet to sea level:	1.06	Note:	Not Reported
Level reading date:	1952-04-08	Feet below surface:	Not Reported
Feet to sea level:	-8.04	Note:	Not Reported
Level reading date:	1950-02-15	Feet below surface:	Not Reported
Feet to sea level:	4.20	Note:	Not Reported
Level reading date:	1948-03-28	Feet below surface:	Not Reported
Feet to sea level:	1.90	Note:	Not Reported
Level reading date:	1947-03-28	Feet below surface:	Not Reported
Feet to sea level:	5.40	Note:	Not Reported
Level reading date:	1946-01-14	Feet below surface:	Not Reported
Feet to sea level:	-9.60	Note:	Not Reported

3
SSW
1/8 - 1/4 Mile
Higher

NY WELLS **NYREG1200052884**

WELLS REG 1:

Well Number:	N013621	Well Type:	Geothermal
Owner:	Steve Klyce	Diameter (in):	6
Well Depth (ft):	137	Casing Length (ft):	117
Screen Length (ft):	20	Pump Capacity (gpm):	45

4
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000834013**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 306. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported

Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	207
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

5
SSE **FED USGS** **USGS40000833867**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 298. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	80
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

6
ESE **FED USGS** **USGS40000833973**
1/4 - 1/2 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 2635. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Gardiners Clay	Aquifer Type:	Not Reported
Construction Date:	194806	Well Depth:	165
Well Depth Units:	ft	Well Hole Depth:	167
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	351	Level reading date:	2004-03-22
Feet below surface:	Not Reported	Feet to sea level:	-15.65
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	24.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	24.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	23.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported

Feet to sea level: 23.38
Note: Water level was affected by tide stage.

Level reading date: 1995-08-23 Feet below surface: Not Reported
Feet to sea level: 23.64 Note: Not Reported

Level reading date: 1995-06-13 Feet below surface: Not Reported
Feet to sea level: 23.98
Note: Water level was affected by tide stage.

Level reading date: 1995-03-16 Feet below surface: Not Reported
Feet to sea level: 24.35
Note: Water level was affected by tide stage.

Level reading date: 1994-12-15 Feet below surface: Not Reported
Feet to sea level: 24.51
Note: Water level was affected by tide stage.

Level reading date: 1994-09-19 Feet below surface: Not Reported
Feet to sea level: 24.98
Note: Water level was affected by tide stage.

Level reading date: 1994-06-07 Feet below surface: Not Reported
Feet to sea level: 25.38
Note: Water level was affected by tide stage.

Level reading date: 1994-03-31 Feet below surface: Not Reported
Feet to sea level: 24.94
Note: Water level was affected by tide stage.

Level reading date: 1993-12-29 Feet below surface: Not Reported
Feet to sea level: 24.54
Note: Water level was affected by tide stage.

Level reading date: 1993-10-05 Feet below surface: Not Reported
Feet to sea level: 25.04
Note: Water level was affected by tide stage.

Level reading date: 1993-06-24 Feet below surface: Not Reported
Feet to sea level: 25.40
Note: Water level was affected by tide stage.

Level reading date: 1993-03-26 Feet below surface: Not Reported
Feet to sea level: 25.00
Note: Water level was affected by tide stage.

Level reading date: 1992-12-09 Feet below surface: Not Reported
Feet to sea level: 23.97
Note: Water level was affected by tide stage.

Level reading date: 1992-05-29 Feet below surface: Not Reported
Feet to sea level: 24.59
Note: Water level was affected by tide stage.

Level reading date: 1992-03-17 Feet below surface: Not Reported
Feet to sea level: 24.96
Note: Water level was affected by tide stage.

Level reading date: 1991-11-04 Feet below surface: Not Reported
Feet to sea level: 25.82 Note: Not Reported

Level reading date: 1991-03-20 Feet below surface: Not Reported

Feet to sea level:	26.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-17	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	26.00		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-07	Feet below surface:	Not Reported
Feet to sea level:	23.97	Note:	Not Reported
Level reading date:	1988-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.98	Note:	Not Reported
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	24.28	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	23.87	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	23.95	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	21.53	Note:	Not Reported
Level reading date:	1986-06-04	Feet below surface:	Not Reported
Feet to sea level:	24.51	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	24.69	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	25.05	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	26.59	Note:	Not Reported
Level reading date:	1985-04-02	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	27.91	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	28.70	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	28.14	Note:	Not Reported
Level reading date:	1984-04-23	Feet below surface:	Not Reported
Feet to sea level:	27.16	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	26.45	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported

Feet to sea level:	25.58	Note:	Not Reported
Level reading date:	1983-07-06	Feet below surface:	Not Reported
Feet to sea level:	25.89	Note:	Not Reported
Level reading date:	1983-06-14	Feet below surface:	Not Reported
Feet to sea level:	25.99	Note:	Not Reported
Level reading date:	1983-04-05	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	23.24	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	Not Reported
Feet to sea level:	23.09	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	23.69	Note:	Not Reported
Level reading date:	1982-08-31	Feet below surface:	Not Reported
Feet to sea level:	23.60	Note:	Not Reported
Level reading date:	1982-06-28	Feet below surface:	Not Reported
Feet to sea level:	25.07	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1982-03-17	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	23.54	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	23.33	Note:	Not Reported
Level reading date:	1981-12-08	Feet below surface:	Not Reported
Feet to sea level:	25.27	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	23.77	Note:	Not Reported
Level reading date:	1981-08-31	Feet below surface:	Not Reported
Feet to sea level:	25.09	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	24.28	Note:	Not Reported
Level reading date:	1981-06-03	Feet below surface:	Not Reported
Feet to sea level:	25.27	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.84	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	Not Reported
Feet to sea level:	25.30	Note:	Not Reported

Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	24.74	Note:	Not Reported
Level reading date:	1980-12-16	Feet below surface:	Not Reported
Feet to sea level:	25.35	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1980-09-02	Feet below surface:	Not Reported
Feet to sea level:	26.25	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	25.53	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	Not Reported
Feet to sea level:	26.73	Note:	Not Reported
Level reading date:	1980-03-20	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1979-12-18	Feet below surface:	Not Reported
Feet to sea level:	25.58	Note:	Not Reported
Level reading date:	1979-12-05	Feet below surface:	Not Reported
Feet to sea level:	26.64	Note:	Not Reported
Level reading date:	1979-09-21	Feet below surface:	Not Reported
Feet to sea level:	27.03	Note:	Not Reported
Level reading date:	1979-09-10	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	27.28	Note:	Not Reported
Level reading date:	1979-06-05	Feet below surface:	Not Reported
Feet to sea level:	27.69	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	26.87	Note:	Not Reported
Level reading date:	1979-03-01	Feet below surface:	Not Reported
Feet to sea level:	26.45	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	26.01	Note:	Not Reported
Level reading date:	1978-12-17	Feet below surface:	Not Reported
Feet to sea level:	26.01	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1978-09-19	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	26.82	Note:	Not Reported

Level reading date:	1978-06-01	Feet below surface:	Not Reported
Feet to sea level:	26.89	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	26.11	Note:	Not Reported
Level reading date:	1978-03-22	Feet below surface:	Not Reported
Feet to sea level:	26.07	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.05	Note:	Not Reported
Level reading date:	1977-12-12	Feet below surface:	Not Reported
Feet to sea level:	26.07	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	24.71	Note:	Not Reported
Level reading date:	1977-08-30	Feet below surface:	Not Reported
Feet to sea level:	24.83	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	25.39	Note:	Not Reported
Level reading date:	1977-06-08	Feet below surface:	Not Reported
Feet to sea level:	25.49	Note:	Not Reported
Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	26.09	Note:	Not Reported
Level reading date:	1977-03-23	Feet below surface:	Not Reported
Feet to sea level:	25.71	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	25.44	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	26.16	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	27.47	Note:	Not Reported
Level reading date:	1976-07-03	Feet below surface:	Not Reported
Feet to sea level:	27.77	Note:	Not Reported
Level reading date:	1976-06-25	Feet below surface:	Not Reported
Feet to sea level:	27.57	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	27.70	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	26.84	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	25.72	Note:	Not Reported

Level reading date:	1975-06-09	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1975-03-26	Feet below surface:	Not Reported
Feet to sea level:	25.38	Note:	Not Reported
Level reading date:	1975-03-21	Feet below surface:	Not Reported
Feet to sea level:	25.34	Note:	Not Reported
Level reading date:	1974-12-26	Feet below surface:	Not Reported
Feet to sea level:	25.22	Note:	Not Reported
Level reading date:	1974-12-19	Feet below surface:	Not Reported
Feet to sea level:	24.86	Note:	Not Reported
Level reading date:	1974-10-04	Feet below surface:	Not Reported
Feet to sea level:	25.60	Note:	Not Reported
Level reading date:	1974-09-18	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	25.77	Note:	Not Reported
Level reading date:	1974-06-05	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1974-03-18	Feet below surface:	Not Reported
Feet to sea level:	26.36	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	26.51	Note:	Not Reported
Level reading date:	1973-12-03	Feet below surface:	Not Reported
Feet to sea level:	26.33	Note:	Not Reported
Level reading date:	1973-09-20	Feet below surface:	Not Reported
Feet to sea level:	27.28	Note:	Not Reported
Level reading date:	1973-09-13	Feet below surface:	Not Reported
Feet to sea level:	27.04	Note:	Not Reported
Level reading date:	1973-06-28	Feet below surface:	Not Reported
Feet to sea level:	27.24	Note:	Not Reported
Level reading date:	1973-06-13	Feet below surface:	Not Reported
Feet to sea level:	27.14	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	26.37	Note:	Not Reported
Level reading date:	1973-03-20	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	25.84	Note:	Not Reported
Level reading date:	1972-12-14	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported

Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	25.50	Note:	Not Reported
Level reading date:	1972-09-20	Feet below surface:	Not Reported
Feet to sea level:	25.55	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	26.11	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	24.55	Note:	Not Reported
Level reading date:	1971-12-22	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1971-09-30	Feet below surface:	Not Reported
Feet to sea level:	23.84	Note:	Not Reported
Level reading date:	1971-08-02	Feet below surface:	Not Reported
Feet to sea level:	23.84	Note:	Not Reported
Level reading date:	1971-04-23	Feet below surface:	Not Reported
Feet to sea level:	24.52	Note:	Not Reported
Level reading date:	1971-03-05	Feet below surface:	Not Reported
Feet to sea level:	24.14	Note:	Not Reported
Level reading date:	1971-02-08	Feet below surface:	Not Reported
Feet to sea level:	24.10	Note:	Not Reported
Level reading date:	1970-10-27	Feet below surface:	Not Reported
Feet to sea level:	24.49	Note:	Not Reported
Level reading date:	1970-04-27	Feet below surface:	Not Reported
Feet to sea level:	25.30	Note:	Not Reported
Level reading date:	1970-03-10	Feet below surface:	Not Reported
Feet to sea level:	24.82	Note:	Not Reported
Level reading date:	1970-01-27	Feet below surface:	Not Reported
Feet to sea level:	24.35	Note:	Not Reported
Level reading date:	1969-10-29	Feet below surface:	Not Reported
Feet to sea level:	24.42	Note:	Not Reported
Level reading date:	1969-09-26	Feet below surface:	Not Reported
Feet to sea level:	24.48	Note:	Not Reported
Level reading date:	1969-08-27	Feet below surface:	Not Reported
Feet to sea level:	24.53	Note:	Not Reported
Level reading date:	1969-07-28	Feet below surface:	Not Reported
Feet to sea level:	24.52	Note:	Not Reported
Level reading date:	1969-06-25	Feet below surface:	Not Reported
Feet to sea level:	24.45	Note:	Not Reported
Level reading date:	1969-05-26	Feet below surface:	Not Reported
Feet to sea level:	24.53	Note:	Not Reported
Level reading date:	1969-04-25	Feet below surface:	Not Reported
Feet to sea level:	24.35	Note:	Not Reported

Level reading date:	1969-03-27	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1969-02-25	Feet below surface:	Not Reported
Feet to sea level:	23.85	Note:	Not Reported
Level reading date:	1969-01-24	Feet below surface:	Not Reported
Feet to sea level:	23.95	Note:	Not Reported
Level reading date:	1968-12-26	Feet below surface:	Not Reported
Feet to sea level:	23.98	Note:	Not Reported
Level reading date:	1968-11-25	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1968-10-25	Feet below surface:	Not Reported
Feet to sea level:	23.83	Note:	Not Reported
Level reading date:	1968-09-26	Feet below surface:	Not Reported
Feet to sea level:	23.87	Note:	Not Reported
Level reading date:	1968-08-27	Feet below surface:	Not Reported
Feet to sea level:	23.93	Note:	Not Reported
Level reading date:	1968-07-25	Feet below surface:	Not Reported
Feet to sea level:	24.08	Note:	Not Reported
Level reading date:	1968-06-24	Feet below surface:	Not Reported
Feet to sea level:	23.92	Note:	Not Reported
Level reading date:	1968-05-24	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1968-04-25	Feet below surface:	Not Reported
Feet to sea level:	23.61	Note:	Not Reported
Level reading date:	1968-03-26	Feet below surface:	Not Reported
Feet to sea level:	23.30	Note:	Not Reported
Level reading date:	1968-02-26	Feet below surface:	Not Reported
Feet to sea level:	23.07	Note:	Not Reported
Level reading date:	1968-01-26	Feet below surface:	Not Reported
Feet to sea level:	23.03	Note:	Not Reported
Level reading date:	1967-12-27	Feet below surface:	Not Reported
Feet to sea level:	23.03	Note:	Not Reported
Level reading date:	1967-11-27	Feet below surface:	Not Reported
Feet to sea level:	22.94	Note:	Not Reported
Level reading date:	1967-10-27	Feet below surface:	Not Reported
Feet to sea level:	23.02	Note:	Not Reported
Level reading date:	1967-09-28	Feet below surface:	Not Reported
Feet to sea level:	23.02	Note:	Not Reported
Level reading date:	1967-09-01	Feet below surface:	Not Reported
Feet to sea level:	23.05	Note:	Not Reported
Level reading date:	1967-07-24	Feet below surface:	Not Reported
Feet to sea level:	23.00	Note:	Not Reported

Level reading date:	1967-06-26	Feet below surface:	Not Reported
Feet to sea level:	22.92	Note:	Not Reported
Level reading date:	1967-05-26	Feet below surface:	Not Reported
Feet to sea level:	22.80	Note:	Not Reported
Level reading date:	1967-04-26	Feet below surface:	Not Reported
Feet to sea level:	22.37	Note:	Not Reported
Level reading date:	1967-03-29	Feet below surface:	Not Reported
Feet to sea level:	22.12	Note:	Not Reported
Level reading date:	1967-02-28	Feet below surface:	Not Reported
Feet to sea level:	21.68	Note:	Not Reported
Level reading date:	1967-01-25	Feet below surface:	Not Reported
Feet to sea level:	21.58	Note:	Not Reported
Level reading date:	1966-12-23	Feet below surface:	Not Reported
Feet to sea level:	21.62	Note:	Not Reported
Level reading date:	1966-11-23	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-10-26	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-09-26	Feet below surface:	Not Reported
Feet to sea level:	21.67	Note:	Not Reported
Level reading date:	1966-08-26	Feet below surface:	Not Reported
Feet to sea level:	21.68	Note:	Not Reported
Level reading date:	1966-07-22	Feet below surface:	Not Reported
Feet to sea level:	21.87	Note:	Not Reported
Level reading date:	1966-06-27	Feet below surface:	Not Reported
Feet to sea level:	22.02	Note:	Not Reported
Level reading date:	1966-05-25	Feet below surface:	Not Reported
Feet to sea level:	22.13	Note:	Not Reported
Level reading date:	1966-04-26	Feet below surface:	Not Reported
Feet to sea level:	22.07	Note:	Not Reported
Level reading date:	1966-03-25	Feet below surface:	Not Reported
Feet to sea level:	22.24	Note:	Not Reported
Level reading date:	1966-02-25	Feet below surface:	Not Reported
Feet to sea level:	22.36	Note:	Not Reported
Level reading date:	1966-01-26	Feet below surface:	Not Reported
Feet to sea level:	22.20	Note:	Not Reported
Level reading date:	1965-12-28	Feet below surface:	Not Reported
Feet to sea level:	22.29	Note:	Not Reported
Level reading date:	1965-12-01	Feet below surface:	Not Reported
Feet to sea level:	22.38	Note:	Not Reported
Level reading date:	1965-10-29	Feet below surface:	Not Reported
Feet to sea level:	22.50	Note:	Not Reported

Level reading date:	1965-09-30	Feet below surface:	Not Reported
Feet to sea level:	22.65	Note:	Not Reported
Level reading date:	1965-08-30	Feet below surface:	Not Reported
Feet to sea level:	22.81	Note:	Not Reported
Level reading date:	1965-07-26	Feet below surface:	Not Reported
Feet to sea level:	23.00	Note:	Not Reported
Level reading date:	1965-06-25	Feet below surface:	Not Reported
Feet to sea level:	23.14	Note:	Not Reported
Level reading date:	1965-06-01	Feet below surface:	Not Reported
Feet to sea level:	23.37	Note:	Not Reported
Level reading date:	1965-04-28	Feet below surface:	Not Reported
Feet to sea level:	23.45	Note:	Not Reported
Level reading date:	1965-03-30	Feet below surface:	Not Reported
Feet to sea level:	23.40	Note:	Not Reported
Level reading date:	1965-02-26	Feet below surface:	Not Reported
Feet to sea level:	23.49	Note:	Not Reported
Level reading date:	1965-01-28	Feet below surface:	Not Reported
Feet to sea level:	23.45	Note:	Not Reported
Level reading date:	1964-12-23	Feet below surface:	Not Reported
Feet to sea level:	23.51	Note:	Not Reported
Level reading date:	1964-11-30	Feet below surface:	Not Reported
Feet to sea level:	23.57	Note:	Not Reported
Level reading date:	1964-10-27	Feet below surface:	Not Reported
Feet to sea level:	23.67	Note:	Not Reported
Level reading date:	1964-09-25	Feet below surface:	Not Reported
Feet to sea level:	23.83	Note:	Not Reported
Level reading date:	1964-08-24	Feet below surface:	Not Reported
Feet to sea level:	24.05	Note:	Not Reported
Level reading date:	1964-07-23	Feet below surface:	Not Reported
Feet to sea level:	24.25	Note:	Not Reported
Level reading date:	1964-06-25	Feet below surface:	Not Reported
Feet to sea level:	24.33	Note:	Not Reported
Level reading date:	1964-05-26	Feet below surface:	Not Reported
Feet to sea level:	24.42	Note:	Not Reported
Level reading date:	1964-04-24	Feet below surface:	Not Reported
Feet to sea level:	24.30	Note:	Not Reported
Level reading date:	1964-03-26	Feet below surface:	Not Reported
Feet to sea level:	24.05	Note:	Not Reported
Level reading date:	1964-03-02	Feet below surface:	Not Reported
Feet to sea level:	23.90	Note:	Not Reported
Level reading date:	1964-01-30	Feet below surface:	Not Reported
Feet to sea level:	23.73	Note:	Not Reported

Level reading date:	1964-01-06	Feet below surface:	Not Reported
Feet to sea level:	23.69	Note:	Not Reported
Level reading date:	1963-12-03	Feet below surface:	Not Reported
Feet to sea level:	23.78	Note:	Not Reported
Level reading date:	1963-11-05	Feet below surface:	Not Reported
Feet to sea level:	23.72	Note:	Not Reported
Level reading date:	1963-10-01	Feet below surface:	Not Reported
Feet to sea level:	23.93	Note:	Not Reported
Level reading date:	1963-08-26	Feet below surface:	Not Reported
Feet to sea level:	24.17	Note:	Not Reported
Level reading date:	1963-07-25	Feet below surface:	Not Reported
Feet to sea level:	24.22	Note:	Not Reported
Level reading date:	1963-06-24	Feet below surface:	Not Reported
Feet to sea level:	24.37	Note:	Not Reported
Level reading date:	1963-06-04	Feet below surface:	Not Reported
Feet to sea level:	24.55	Note:	Not Reported
Level reading date:	1963-04-24	Feet below surface:	Not Reported
Feet to sea level:	24.65	Note:	Not Reported
Level reading date:	1963-03-25	Feet below surface:	Not Reported
Feet to sea level:	24.67	Note:	Not Reported
Level reading date:	1963-02-27	Feet below surface:	Not Reported
Feet to sea level:	24.56	Note:	Not Reported
Level reading date:	1963-01-28	Feet below surface:	Not Reported
Feet to sea level:	24.70	Note:	Not Reported
Level reading date:	1962-12-27	Feet below surface:	Not Reported
Feet to sea level:	24.86	Note:	Not Reported
Level reading date:	1962-12-06	Feet below surface:	Not Reported
Feet to sea level:	25.20	Note:	Not Reported
Level reading date:	1962-10-29	Feet below surface:	Not Reported
Feet to sea level:	25.18	Note:	Not Reported
Level reading date:	1962-10-05	Feet below surface:	Not Reported
Feet to sea level:	25.44	Note:	Not Reported
Level reading date:	1962-08-28	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1962-07-26	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1962-06-25	Feet below surface:	Not Reported
Feet to sea level:	26.12	Note:	Not Reported
Level reading date:	1962-05-25	Feet below surface:	Not Reported
Feet to sea level:	26.36	Note:	Not Reported
Level reading date:	1962-04-26	Feet below surface:	Not Reported
Feet to sea level:	26.48	Note:	Not Reported

Level reading date:	1962-03-26	Feet below surface:	Not Reported
Feet to sea level:	26.59	Note:	Not Reported
Level reading date:	1962-03-05	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1962-02-05	Feet below surface:	Not Reported
Feet to sea level:	26.67	Note:	Not Reported
Level reading date:	1961-12-29	Feet below surface:	Not Reported
Feet to sea level:	26.99	Note:	Not Reported
Level reading date:	1961-11-29	Feet below surface:	Not Reported
Feet to sea level:	27.27	Note:	Not Reported
Level reading date:	1961-11-02	Feet below surface:	Not Reported
Feet to sea level:	27.48	Note:	Not Reported
Level reading date:	1961-09-28	Feet below surface:	Not Reported
Feet to sea level:	27.90	Note:	Not Reported
Level reading date:	1961-08-30	Feet below surface:	Not Reported
Feet to sea level:	28.22	Note:	Not Reported
Level reading date:	1961-07-25	Feet below surface:	Not Reported
Feet to sea level:	28.44	Note:	Not Reported
Level reading date:	1961-06-27	Feet below surface:	Not Reported
Feet to sea level:	28.54	Note:	Not Reported
Level reading date:	1961-05-25	Feet below surface:	Not Reported
Feet to sea level:	28.40	Note:	Not Reported
Level reading date:	1961-04-25	Feet below surface:	Not Reported
Feet to sea level:	27.99	Note:	Not Reported
Level reading date:	1961-04-03	Feet below surface:	Not Reported
Feet to sea level:	27.43	Note:	Not Reported
Level reading date:	1961-02-28	Feet below surface:	Not Reported
Feet to sea level:	26.74	Note:	Not Reported
Level reading date:	1961-01-27	Feet below surface:	Not Reported
Feet to sea level:	26.61	Note:	Not Reported
Level reading date:	1960-12-28	Feet below surface:	Not Reported
Feet to sea level:	26.47	Note:	Not Reported
Level reading date:	1960-11-28	Feet below surface:	Not Reported
Feet to sea level:	26.53	Note:	Not Reported
Level reading date:	1960-11-03	Feet below surface:	Not Reported
Feet to sea level:	26.53	Note:	Not Reported
Level reading date:	1960-10-04	Feet below surface:	Not Reported
Feet to sea level:	26.40	Note:	Not Reported
Level reading date:	1960-09-06	Feet below surface:	Not Reported
Feet to sea level:	25.90	Note:	Not Reported
Level reading date:	1960-08-02	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported

Level reading date:	1960-07-06	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1960-05-25	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1960-04-26	Feet below surface:	Not Reported
Feet to sea level:	25.68	Note:	Not Reported
Level reading date:	1960-03-29	Feet below surface:	Not Reported
Feet to sea level:	25.24	Note:	Not Reported
Level reading date:	1960-03-01	Feet below surface:	Not Reported
Feet to sea level:	25.17	Note:	Not Reported
Level reading date:	1960-02-02	Feet below surface:	Not Reported
Feet to sea level:	24.97	Note:	Not Reported
Level reading date:	1960-01-08	Feet below surface:	Not Reported
Feet to sea level:	25.04	Note:	Not Reported
Level reading date:	1959-12-08	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1959-11-10	Feet below surface:	Not Reported
Feet to sea level:	25.02	Note:	Not Reported
Level reading date:	1959-10-06	Feet below surface:	Not Reported
Feet to sea level:	25.12	Note:	Not Reported
Level reading date:	1959-09-02	Feet below surface:	Not Reported
Feet to sea level:	25.33	Note:	Not Reported
Level reading date:	1959-08-03	Feet below surface:	Not Reported
Feet to sea level:	25.40	Note:	Not Reported
Level reading date:	1959-07-02	Feet below surface:	Not Reported
Feet to sea level:	25.62	Note:	Not Reported
Level reading date:	1959-05-27	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1959-05-01	Feet below surface:	Not Reported
Feet to sea level:	25.99	Note:	Not Reported
Level reading date:	1959-04-03	Feet below surface:	Not Reported
Feet to sea level:	26.05	Note:	Not Reported
Level reading date:	1959-02-27	Feet below surface:	Not Reported
Feet to sea level:	25.87	Note:	Not Reported
Level reading date:	1959-01-30	Feet below surface:	Not Reported
Feet to sea level:	26.02	Note:	Not Reported
Level reading date:	1959-01-07	Feet below surface:	Not Reported
Feet to sea level:	26.19	Note:	Not Reported
Level reading date:	1958-12-02	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1958-11-04	Feet below surface:	Not Reported
Feet to sea level:	26.73	Note:	Not Reported

Level reading date:	1958-10-02	Feet below surface:	Not Reported
Feet to sea level:	26.65	Note:	Not Reported
Level reading date:	1958-09-04	Feet below surface:	Not Reported
Feet to sea level:	26.77	Note:	Not Reported
Level reading date:	1958-08-01	Feet below surface:	Not Reported
Feet to sea level:	27.03	Note:	Not Reported
Level reading date:	1958-07-02	Feet below surface:	Not Reported
Feet to sea level:	26.98	Note:	Not Reported
Level reading date:	1958-05-29	Feet below surface:	Not Reported
Feet to sea level:	26.75	Note:	Not Reported
Level reading date:	1958-05-01	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1958-03-31	Feet below surface:	Not Reported
Feet to sea level:	25.42	Note:	Not Reported
Level reading date:	1958-02-28	Feet below surface:	Not Reported
Feet to sea level:	24.78	Note:	Not Reported
Level reading date:	1958-01-29	Feet below surface:	Not Reported
Feet to sea level:	24.59	Note:	Not Reported
Level reading date:	1957-12-19	Feet below surface:	Not Reported
Feet to sea level:	24.43	Note:	Not Reported
Level reading date:	1957-11-21	Feet below surface:	Not Reported
Feet to sea level:	24.43	Note:	Not Reported
Level reading date:	1957-10-28	Feet below surface:	Not Reported
Feet to sea level:	24.56	Note:	Not Reported
Level reading date:	1957-09-27	Feet below surface:	Not Reported
Feet to sea level:	24.72	Note:	Not Reported
Level reading date:	1957-08-30	Feet below surface:	Not Reported
Feet to sea level:	24.87	Note:	Not Reported
Level reading date:	1957-08-01	Feet below surface:	Not Reported
Feet to sea level:	25.10	Note:	Not Reported
Level reading date:	1957-07-01	Feet below surface:	Not Reported
Feet to sea level:	25.26	Note:	Not Reported
Level reading date:	1957-05-31	Feet below surface:	Not Reported
Feet to sea level:	25.39	Note:	Not Reported
Level reading date:	1957-04-24	Feet below surface:	Not Reported
Feet to sea level:	25.03	Note:	Not Reported
Level reading date:	1957-04-03	Feet below surface:	Not Reported
Feet to sea level:	24.99	Note:	Not Reported
Level reading date:	1957-03-14	Feet below surface:	Not Reported
Feet to sea level:	24.82	Note:	Not Reported
Level reading date:	1957-02-27	Feet below surface:	Not Reported
Feet to sea level:	24.96	Note:	Not Reported

Level reading date:	1957-01-30	Feet below surface:	Not Reported
Feet to sea level:	25.00	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	25.38	Note:	Not Reported
Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	25.52	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	25.70	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	25.63	Note:	Not Reported
Level reading date:	1956-09-25	Feet below surface:	Not Reported
Feet to sea level:	25.83	Note:	Not Reported
Level reading date:	1956-09-20	Feet below surface:	Not Reported
Feet to sea level:	25.89	Note:	Not Reported
Level reading date:	1956-09-15	Feet below surface:	Not Reported
Feet to sea level:	25.90	Note:	Not Reported
Level reading date:	1956-09-10	Feet below surface:	Not Reported
Feet to sea level:	25.91	Note:	Not Reported
Level reading date:	1956-09-05	Feet below surface:	Not Reported
Feet to sea level:	25.95	Note:	Not Reported
Level reading date:	1956-08-31	Feet below surface:	Not Reported
Feet to sea level:	26.00	Note:	Not Reported
Level reading date:	1956-08-25	Feet below surface:	Not Reported
Feet to sea level:	26.06	Note:	Not Reported
Level reading date:	1956-08-20	Feet below surface:	Not Reported
Feet to sea level:	26.05	Note:	Not Reported
Level reading date:	1956-08-15	Feet below surface:	Not Reported
Feet to sea level:	26.14	Note:	Not Reported
Level reading date:	1956-08-10	Feet below surface:	Not Reported
Feet to sea level:	26.12	Note:	Not Reported
Level reading date:	1956-08-05	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1956-07-31	Feet below surface:	Not Reported
Feet to sea level:	26.23	Note:	Not Reported
Level reading date:	1956-07-25	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1956-07-20	Feet below surface:	Not Reported
Feet to sea level:	26.26	Note:	Not Reported
Level reading date:	1956-07-15	Feet below surface:	Not Reported
Feet to sea level:	26.35	Note:	Not Reported
Level reading date:	1956-07-10	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported

Level reading date:	1956-07-05	Feet below surface:	Not Reported
Feet to sea level:	26.37	Note:	Not Reported
Level reading date:	1956-06-30	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-06-25	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-06-20	Feet below surface:	Not Reported
Feet to sea level:	26.39	Note:	Not Reported
Level reading date:	1956-06-15	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-06-10	Feet below surface:	Not Reported
Feet to sea level:	26.46	Note:	Not Reported
Level reading date:	1956-06-05	Feet below surface:	Not Reported
Feet to sea level:	26.51	Note:	Not Reported
Level reading date:	1956-05-31	Feet below surface:	Not Reported
Feet to sea level:	26.50	Note:	Not Reported
Level reading date:	1956-05-25	Feet below surface:	Not Reported
Feet to sea level:	26.43	Note:	Not Reported
Level reading date:	1956-05-20	Feet below surface:	Not Reported
Feet to sea level:	26.48	Note:	Not Reported
Level reading date:	1956-05-15	Feet below surface:	Not Reported
Feet to sea level:	26.44	Note:	Not Reported
Level reading date:	1956-05-10	Feet below surface:	Not Reported
Feet to sea level:	26.42	Note:	Not Reported
Level reading date:	1956-05-05	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-04-30	Feet below surface:	Not Reported
Feet to sea level:	26.38	Note:	Not Reported
Level reading date:	1956-04-25	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1956-04-20	Feet below surface:	Not Reported
Feet to sea level:	26.32	Note:	Not Reported
Level reading date:	1956-04-15	Feet below surface:	Not Reported
Feet to sea level:	26.41	Note:	Not Reported
Level reading date:	1956-04-10	Feet below surface:	Not Reported
Feet to sea level:	26.34	Note:	Not Reported
Level reading date:	1956-04-05	Feet below surface:	Not Reported
Feet to sea level:	26.25	Note:	Not Reported
Level reading date:	1956-03-31	Feet below surface:	Not Reported
Feet to sea level:	26.18	Note:	Not Reported
Level reading date:	1956-03-25	Feet below surface:	Not Reported
Feet to sea level:	26.03	Note:	Not Reported

Level reading date:	1956-03-20	Feet below surface:	Not Reported
Feet to sea level:	26.06	Note:	Not Reported
Level reading date:	1956-03-15	Feet below surface:	Not Reported
Feet to sea level:	25.93	Note:	Not Reported
Level reading date:	1956-03-10	Feet below surface:	Not Reported
Feet to sea level:	25.85	Note:	Not Reported
Level reading date:	1956-03-05	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-29	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-25	Feet below surface:	Not Reported
Feet to sea level:	25.94	Note:	Not Reported
Level reading date:	1956-02-20	Feet below surface:	Not Reported
Feet to sea level:	25.86	Note:	Not Reported
Level reading date:	1956-02-15	Feet below surface:	Not Reported
Feet to sea level:	25.81	Note:	Not Reported
Level reading date:	1956-02-10	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1956-02-05	Feet below surface:	Not Reported
Feet to sea level:	25.75	Note:	Not Reported
Level reading date:	1956-01-31	Feet below surface:	Not Reported
Feet to sea level:	25.67	Note:	Not Reported
Level reading date:	1956-01-25	Feet below surface:	Not Reported
Feet to sea level:	25.72	Note:	Not Reported
Level reading date:	1956-01-20	Feet below surface:	Not Reported
Feet to sea level:	25.75	Note:	Not Reported
Level reading date:	1956-01-15	Feet below surface:	Not Reported
Feet to sea level:	25.80	Note:	Not Reported
Level reading date:	1956-01-10	Feet below surface:	Not Reported
Feet to sea level:	25.81	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	25.79	Note:	Not Reported
Level reading date:	1948-06-22	Feet below surface:	Not Reported
Feet to sea level:	32.09	Note:	Not Reported

A7
East
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833972**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12508. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19950213	Well Depth:	400
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	214	Level reading date:	2005-02-08
Feet below surface:	Not Reported	Feet to sea level:	8.49
Note:	Not Reported		

Level reading date:	2005-02-05	Feet below surface:	Not Reported
Feet to sea level:	9.86	Note:	Not Reported
Level reading date:	2005-01-30	Feet below surface:	Not Reported
Feet to sea level:	8.94	Note:	Not Reported
Level reading date:	2005-01-25	Feet below surface:	Not Reported
Feet to sea level:	7.94	Note:	Not Reported
Level reading date:	2005-01-20	Feet below surface:	Not Reported
Feet to sea level:	4.64	Note:	Not Reported
Level reading date:	2005-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.00	Note:	Not Reported
Level reading date:	2005-01-10	Feet below surface:	Not Reported
Feet to sea level:	8.96	Note:	Not Reported
Level reading date:	2005-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.14	Note:	Not Reported
Level reading date:	2004-12-30	Feet below surface:	Not Reported
Feet to sea level:	5.68	Note:	Not Reported
Level reading date:	2004-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.24	Note:	Not Reported
Level reading date:	2004-12-25	Feet below surface:	Not Reported
Feet to sea level:	7.62	Note:	Not Reported
Level reading date:	2004-12-20	Feet below surface:	Not Reported
Feet to sea level:	9.14	Note:	Not Reported
Level reading date:	2004-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.26	Note:	Not Reported
Level reading date:	2004-12-10	Feet below surface:	Not Reported
Feet to sea level:	5.78	Note:	Not Reported
Level reading date:	2004-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.86	Note:	Not Reported
Level reading date:	2004-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.38	Note:	Not Reported
Level reading date:	2004-11-30	Feet below surface:	Not Reported
Feet to sea level:	6.36	Note:	Not Reported
Level reading date:	2004-11-25	Feet below surface:	Not Reported
Feet to sea level:	5.55	Note:	Not Reported

Level reading date:	2004-11-20	Feet below surface:	Not Reported
Feet to sea level:	3.85	Note:	Not Reported
Level reading date:	2004-11-15	Feet below surface:	Not Reported
Feet to sea level:	6.40	Note:	Not Reported
Level reading date:	2004-11-10	Feet below surface:	Not Reported
Feet to sea level:	4.73	Note:	Not Reported
Level reading date:	2004-11-05	Feet below surface:	Not Reported
Feet to sea level:	4.66	Note:	Not Reported
Level reading date:	2004-10-30	Feet below surface:	Not Reported
Feet to sea level:	4.22	Note:	Not Reported
Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	4.98	Note:	Not Reported
Level reading date:	2004-10-25	Feet below surface:	Not Reported
Feet to sea level:	5.65	Note:	Not Reported
Level reading date:	2004-10-20	Feet below surface:	Not Reported
Feet to sea level:	4.27	Note:	Not Reported
Level reading date:	2004-10-15	Feet below surface:	Not Reported
Feet to sea level:	0.74	Note:	Not Reported
Level reading date:	2004-10-10	Feet below surface:	Not Reported
Feet to sea level:	3.56	Note:	Not Reported
Level reading date:	2004-10-05	Feet below surface:	Not Reported
Feet to sea level:	4.43	Note:	Not Reported
Level reading date:	2004-09-30	Feet below surface:	Not Reported
Feet to sea level:	2.78	Note:	Not Reported
Level reading date:	2004-09-30	Feet below surface:	Not Reported
Feet to sea level:	3.46	Note:	Not Reported
Level reading date:	2004-09-29	Feet below surface:	Not Reported
Feet to sea level:	3.11	Note:	Not Reported
Level reading date:	2004-09-25	Feet below surface:	Not Reported
Feet to sea level:	-0.79	Note:	Not Reported
Level reading date:	2004-09-20	Feet below surface:	Not Reported
Feet to sea level:	2.64	Note:	Not Reported
Level reading date:	2004-09-15	Feet below surface:	Not Reported
Feet to sea level:	-0.13	Note:	Not Reported
Level reading date:	2004-09-10	Feet below surface:	Not Reported
Feet to sea level:	-2.56	Note:	Not Reported
Level reading date:	2004-09-09	Feet below surface:	Not Reported
Feet to sea level:	-2.31	Note:	Not Reported
Level reading date:	2004-09-05	Feet below surface:	Not Reported
Feet to sea level:	-0.47	Note:	Not Reported
Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	0.24	Note:	Not Reported

Level reading date:	2004-08-25	Feet below surface:	Not Reported
Feet to sea level:	1.15	Note:	Not Reported
Level reading date:	2004-08-20	Feet below surface:	Not Reported
Feet to sea level:	-0.76	Note:	Not Reported
Level reading date:	2004-08-15	Feet below surface:	Not Reported
Feet to sea level:	0.09	Note:	Not Reported
Level reading date:	2004-08-10	Feet below surface:	Not Reported
Feet to sea level:	-6.57	Note:	Not Reported
Level reading date:	2004-08-05	Feet below surface:	Not Reported
Feet to sea level:	-2.48	Note:	Not Reported
Level reading date:	2004-07-30	Feet below surface:	Not Reported
Feet to sea level:	-2.51	Note:	Not Reported
Level reading date:	2004-07-27	Feet below surface:	Not Reported
Feet to sea level:	-1.37	Note:	Not Reported
Level reading date:	2004-07-25	Feet below surface:	Not Reported
Feet to sea level:	-2.79	Note:	Not Reported
Level reading date:	2004-07-20	Feet below surface:	Not Reported
Feet to sea level:	-1.93	Note:	Not Reported
Level reading date:	2004-07-15	Feet below surface:	Not Reported
Feet to sea level:	-2.92	Note:	Not Reported
Level reading date:	2004-07-10	Feet below surface:	Not Reported
Feet to sea level:	-8.25	Note:	Not Reported
Level reading date:	2004-07-05	Feet below surface:	Not Reported
Feet to sea level:	-5.68	Note:	Not Reported
Level reading date:	2004-07-01	Feet below surface:	Not Reported
Feet to sea level:	-3.79	Note:	Not Reported
Level reading date:	2004-06-30	Feet below surface:	Not Reported
Feet to sea level:	-2.44	Note:	Not Reported
Level reading date:	2004-06-25	Feet below surface:	Not Reported
Feet to sea level:	-5.61	Note:	Not Reported
Level reading date:	2004-06-20	Feet below surface:	Not Reported
Feet to sea level:	-4.14	Note:	Not Reported
Level reading date:	2004-06-15	Feet below surface:	Not Reported
Feet to sea level:	-1.95	Note:	Not Reported
Level reading date:	2004-06-10	Feet below surface:	Not Reported
Feet to sea level:	-2.80	Note:	Not Reported
Level reading date:	2004-06-05	Feet below surface:	Not Reported
Feet to sea level:	-0.63	Note:	Not Reported
Level reading date:	2004-06-02	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported
Level reading date:	2004-05-30	Feet below surface:	Not Reported
Feet to sea level:	0.48	Note:	Not Reported

Level reading date:	2004-05-25	Feet below surface:	Not Reported
Feet to sea level:	0.21	Note:	Not Reported
Level reading date:	2004-05-20	Feet below surface:	Not Reported
Feet to sea level:	0.02	Note:	Not Reported
Level reading date:	2004-05-15	Feet below surface:	Not Reported
Feet to sea level:	-3.18	Note:	Not Reported
Level reading date:	2004-05-10	Feet below surface:	Not Reported
Feet to sea level:	-0.06	Note:	Not Reported
Level reading date:	2004-05-05	Feet below surface:	Not Reported
Feet to sea level:	0.54	Note:	Not Reported
Level reading date:	2004-05-04	Feet below surface:	Not Reported
Feet to sea level:	1.16	Note:	Not Reported
Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	0.75	Note:	Not Reported
Level reading date:	2004-04-30	Feet below surface:	Not Reported
Feet to sea level:	-0.60	Note:	Not Reported
Level reading date:	2004-04-25	Feet below surface:	Not Reported
Feet to sea level:	-0.13	Note:	Not Reported
Level reading date:	2004-04-20	Feet below surface:	Not Reported
Feet to sea level:	2.84	Note:	Not Reported
Level reading date:	2004-04-15	Feet below surface:	Not Reported
Feet to sea level:	4.13	Note:	Not Reported
Level reading date:	2004-04-10	Feet below surface:	Not Reported
Feet to sea level:	1.17	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported
Level reading date:	2004-04-08	Feet below surface:	Not Reported
Feet to sea level:	2.81	Note:	Not Reported
Level reading date:	2004-04-05	Feet below surface:	Not Reported
Feet to sea level:	1.43	Note:	Not Reported
Level reading date:	2004-03-30	Feet below surface:	Not Reported
Feet to sea level:	2.81	Note:	Not Reported
Level reading date:	2004-03-25	Feet below surface:	Not Reported
Feet to sea level:	2.63	Note:	Not Reported
Level reading date:	2004-03-20	Feet below surface:	Not Reported
Feet to sea level:	1.35	Note:	Not Reported
Level reading date:	2004-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.70	Note:	Not Reported
Level reading date:	2004-03-10	Feet below surface:	Not Reported
Feet to sea level:	4.76	Note:	Not Reported
Level reading date:	2004-03-05	Feet below surface:	Not Reported
Feet to sea level:	3.04	Note:	Not Reported

Level reading date:	2004-02-25	Feet below surface:	Not Reported
Feet to sea level:	3.72	Note:	Not Reported
Level reading date:	2004-02-23	Feet below surface:	Not Reported
Feet to sea level:	4.14	Note:	Not Reported
Level reading date:	2004-02-04	Feet below surface:	Not Reported
Feet to sea level:	4.25	Note:	Not Reported
Level reading date:	2004-02-03	Feet below surface:	Not Reported
Feet to sea level:	5.00	Note:	Not Reported
Level reading date:	2004-01-30	Feet below surface:	Not Reported
Feet to sea level:	4.44	Note:	Not Reported
Level reading date:	2004-01-25	Feet below surface:	Not Reported
Feet to sea level:	5.28	Note:	Not Reported
Level reading date:	2004-01-20	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	2004-01-15	Feet below surface:	Not Reported
Feet to sea level:	6.01	Note:	Not Reported
Level reading date:	2004-01-10	Feet below surface:	Not Reported
Feet to sea level:	3.97	Note:	Not Reported
Level reading date:	2004-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.47	Note:	Not Reported
Level reading date:	2003-12-30	Feet below surface:	Not Reported
Feet to sea level:	7.18	Note:	Not Reported
Level reading date:	2003-12-29	Feet below surface:	Not Reported
Feet to sea level:	6.71	Note:	Not Reported
Level reading date:	2003-12-25	Feet below surface:	Not Reported
Feet to sea level:	4.94	Note:	Not Reported
Level reading date:	2003-12-20	Feet below surface:	Not Reported
Feet to sea level:	3.37	Note:	Not Reported
Level reading date:	2003-12-15	Feet below surface:	Not Reported
Feet to sea level:	6.23	Note:	Not Reported
Level reading date:	2003-12-10	Feet below surface:	Not Reported
Feet to sea level:	4.34	Note:	Not Reported
Level reading date:	2003-12-05	Feet below surface:	Not Reported
Feet to sea level:	3.36	Note:	Not Reported
Level reading date:	2003-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.71	Note:	Not Reported
Level reading date:	2003-11-30	Feet below surface:	Not Reported
Feet to sea level:	3.64	Note:	Not Reported
Level reading date:	2003-11-25	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	2003-11-20	Feet below surface:	Not Reported
Feet to sea level:	1.46	Note:	Not Reported

Level reading date:	2003-11-15	Feet below surface:	Not Reported
Feet to sea level:	0.91	Note:	Not Reported
Level reading date:	2003-11-10	Feet below surface:	Not Reported
Feet to sea level:	3.53	Note:	Not Reported
Level reading date:	2003-11-05	Feet below surface:	Not Reported
Feet to sea level:	3.71	Note:	Not Reported
Level reading date:	2003-10-30	Feet below surface:	Not Reported
Feet to sea level:	3.89	Note:	Not Reported
Level reading date:	2003-10-25	Feet below surface:	Not Reported
Feet to sea level:	0.44	Note:	Not Reported
Level reading date:	2003-10-23	Feet below surface:	Not Reported
Feet to sea level:	3.71	Note:	Not Reported
Level reading date:	2003-10-20	Feet below surface:	Not Reported
Feet to sea level:	2.66	Note:	Not Reported
Level reading date:	2003-10-15	Feet below surface:	Not Reported
Feet to sea level:	1.69	Note:	Not Reported
Level reading date:	2003-10-10	Feet below surface:	Not Reported
Feet to sea level:	-2.02	Note:	Not Reported
Level reading date:	2003-10-05	Feet below surface:	Not Reported
Feet to sea level:	0.53	Note:	Not Reported
Level reading date:	2003-09-30	Feet below surface:	Not Reported
Feet to sea level:	1.15	Note:	Not Reported
Level reading date:	2003-09-25	Feet below surface:	Not Reported
Feet to sea level:	-1.24	Note:	Not Reported
Level reading date:	2003-09-24	Feet below surface:	Not Reported
Feet to sea level:	0.25	Note:	Not Reported
Level reading date:	2003-09-20	Feet below surface:	Not Reported
Feet to sea level:	-3.20	Note:	Not Reported
Level reading date:	2003-09-15	Feet below surface:	Not Reported
Feet to sea level:	-2.04	Note:	Not Reported
Level reading date:	2003-09-10	Feet below surface:	Not Reported
Feet to sea level:	-2.71	Note:	Not Reported
Level reading date:	2003-09-05	Feet below surface:	Not Reported
Feet to sea level:	-4.23	Note:	Not Reported
Level reading date:	2003-08-30	Feet below surface:	Not Reported
Feet to sea level:	-8.02	Note:	Not Reported
Level reading date:	2003-08-25	Feet below surface:	Not Reported
Feet to sea level:	-5.95	Note:	Not Reported
Level reading date:	2003-08-20	Feet below surface:	Not Reported
Feet to sea level:	-4.55	Note:	Not Reported
Level reading date:	2003-08-20	Feet below surface:	Not Reported
Feet to sea level:	-4.55	Note:	Not Reported

Level reading date:	2003-08-15	Feet below surface:	Not Reported
Feet to sea level:	-2.88	Note:	Not Reported
Level reading date:	2003-08-10	Feet below surface:	Not Reported
Feet to sea level:	-0.09	Note:	Not Reported
Level reading date:	2003-08-05	Feet below surface:	Not Reported
Feet to sea level:	-0.64	Note:	Not Reported
Level reading date:	2003-07-30	Feet below surface:	Not Reported
Feet to sea level:	-4.01	Note:	Not Reported
Level reading date:	2003-07-24	Feet below surface:	Not Reported
Feet to sea level:	-2.61	Note:	Not Reported
Level reading date:	2003-07-20	Feet below surface:	Not Reported
Feet to sea level:	-4.63	Note:	Not Reported
Level reading date:	2003-07-15	Feet below surface:	Not Reported
Feet to sea level:	-3.99	Note:	Not Reported
Level reading date:	2003-07-10	Feet below surface:	Not Reported
Feet to sea level:	-4.76	Note:	Not Reported
Level reading date:	2003-07-05	Feet below surface:	Not Reported
Feet to sea level:	-4.43	Note:	Not Reported
Level reading date:	2003-06-30	Feet below surface:	Not Reported
Feet to sea level:	-0.45	Note:	Not Reported
Level reading date:	2003-06-25	Feet below surface:	Not Reported
Feet to sea level:	3.11	Note:	Not Reported
Level reading date:	2003-06-24	Feet below surface:	Not Reported
Feet to sea level:	2.29	Note:	Not Reported
Level reading date:	2003-06-20	Feet below surface:	Not Reported
Feet to sea level:	2.87	Note:	Not Reported
Level reading date:	2003-06-15	Feet below surface:	Not Reported
Feet to sea level:	2.28	Note:	Not Reported
Level reading date:	2003-06-10	Feet below surface:	Not Reported
Feet to sea level:	2.02	Note:	Not Reported
Level reading date:	2003-06-05	Feet below surface:	Not Reported
Feet to sea level:	2.42	Note:	Not Reported
Level reading date:	2003-05-30	Feet below surface:	Not Reported
Feet to sea level:	4.45	Note:	Not Reported
Level reading date:	2003-05-29	Feet below surface:	Not Reported
Feet to sea level:	2.01	Note:	Not Reported
Level reading date:	2003-05-25	Feet below surface:	Not Reported
Feet to sea level:	3.78	Note:	Not Reported
Level reading date:	2003-05-20	Feet below surface:	Not Reported
Feet to sea level:	3.04	Note:	Not Reported
Level reading date:	2003-05-15	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported

Level reading date:	2003-05-10	Feet below surface:	Not Reported
Feet to sea level:	5.47	Note:	Not Reported
Level reading date:	2003-05-05	Feet below surface:	Not Reported
Feet to sea level:	5.19	Note:	Not Reported
Level reading date:	2003-04-30	Feet below surface:	Not Reported
Feet to sea level:	4.18	Note:	Not Reported
Level reading date:	2003-04-30	Feet below surface:	Not Reported
Feet to sea level:	4.18	Note:	Not Reported
Level reading date:	2003-04-25	Feet below surface:	Not Reported
Feet to sea level:	4.67	Note:	Not Reported
Level reading date:	2003-04-20	Feet below surface:	Not Reported
Feet to sea level:	6.80	Note:	Not Reported
Level reading date:	2003-04-15	Feet below surface:	Not Reported
Feet to sea level:	5.07	Note:	Not Reported
Level reading date:	2003-04-10	Feet below surface:	Not Reported
Feet to sea level:	7.00	Note:	Not Reported
Level reading date:	2003-04-05	Feet below surface:	Not Reported
Feet to sea level:	7.35	Note:	Not Reported
Level reading date:	2003-03-30	Feet below surface:	Not Reported
Feet to sea level:	6.54	Note:	Not Reported
Level reading date:	2003-03-25	Feet below surface:	Not Reported
Feet to sea level:	5.24	Note:	Not Reported
Level reading date:	2003-03-20	Feet below surface:	Not Reported
Feet to sea level:	5.53	Note:	Not Reported
Level reading date:	2003-03-19	Feet below surface:	Not Reported
Feet to sea level:	6.79	Note:	Not Reported
Level reading date:	2003-03-15	Feet below surface:	Not Reported
Feet to sea level:	8.14	Note:	Not Reported
Level reading date:	2003-03-10	Feet below surface:	Not Reported
Feet to sea level:	7.50	Note:	Not Reported
Level reading date:	2003-03-05	Feet below surface:	Not Reported
Feet to sea level:	6.83	Note:	Not Reported
Level reading date:	2003-03-04	Feet below surface:	Not Reported
Feet to sea level:	5.27	Note:	Not Reported
Level reading date:	2003-02-25	Feet below surface:	Not Reported
Feet to sea level:	4.65	Note:	Not Reported
Level reading date:	2003-02-20	Feet below surface:	Not Reported
Feet to sea level:	6.70	Note:	Not Reported
Level reading date:	2003-02-15	Feet below surface:	Not Reported
Feet to sea level:	7.69	Note:	Not Reported
Level reading date:	2003-02-10	Feet below surface:	Not Reported
Feet to sea level:	6.82	Note:	Not Reported

Level reading date:	2003-02-05	Feet below surface:	Not Reported
Feet to sea level:	4.88	Note:	Not Reported
Level reading date:	2003-02-05	Feet below surface:	Not Reported
Feet to sea level:	4.88	Note:	Not Reported
Level reading date:	2003-01-30	Feet below surface:	Not Reported
Feet to sea level:	5.86	Note:	Not Reported
Level reading date:	2003-01-25	Feet below surface:	Not Reported
Feet to sea level:	4.75	Note:	Not Reported
Level reading date:	2003-01-20	Feet below surface:	Not Reported
Feet to sea level:	4.68	Note:	Not Reported
Level reading date:	2003-01-15	Feet below surface:	Not Reported
Feet to sea level:	6.63	Note:	Not Reported
Level reading date:	2003-01-10	Feet below surface:	Not Reported
Feet to sea level:	5.75	Note:	Not Reported
Level reading date:	2003-01-10	Feet below surface:	Not Reported
Feet to sea level:	5.75	Note:	Not Reported
Level reading date:	2003-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.64	Note:	Not Reported
Level reading date:	2002-12-30	Feet below surface:	Not Reported
Feet to sea level:	5.11	Note:	Not Reported
Level reading date:	2002-12-25	Feet below surface:	Not Reported
Feet to sea level:	4.39	Note:	Not Reported
Level reading date:	2002-12-20	Feet below surface:	Not Reported
Feet to sea level:	3.50	Note:	Not Reported
Level reading date:	2002-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.25	Note:	Not Reported
Level reading date:	2002-12-10	Feet below surface:	Not Reported
Feet to sea level:	4.16	Note:	Not Reported
Level reading date:	2002-12-05	Feet below surface:	Not Reported
Feet to sea level:	5.29	Note:	Not Reported
Level reading date:	2002-12-03	Feet below surface:	Not Reported
Feet to sea level:	6.37	Note:	Not Reported
Level reading date:	2002-11-30	Feet below surface:	Not Reported
Feet to sea level:	5.82	Note:	Not Reported
Level reading date:	2002-11-25	Feet below surface:	Not Reported
Feet to sea level:	3.69	Note:	Not Reported
Level reading date:	2002-11-20	Feet below surface:	Not Reported
Feet to sea level:	3.36	Note:	Not Reported
Level reading date:	2002-11-15	Feet below surface:	Not Reported
Feet to sea level:	4.21	Note:	Not Reported
Level reading date:	2002-11-10	Feet below surface:	Not Reported
Feet to sea level:	1.16	Note:	Not Reported

Level reading date:	2002-11-05	Feet below surface:	Not Reported
Feet to sea level:	4.15	Note:	Not Reported
Level reading date:	2002-11-04	Feet below surface:	Not Reported
Feet to sea level:	4.47	Note:	Not Reported
Level reading date:	2002-10-30	Feet below surface:	Not Reported
Feet to sea level:	1.32	Note:	Not Reported
Level reading date:	2002-10-25	Feet below surface:	Not Reported
Feet to sea level:	2.24	Note:	Not Reported
Level reading date:	2002-10-20	Feet below surface:	Not Reported
Feet to sea level:	2.62	Note:	Not Reported
Level reading date:	2002-10-15	Feet below surface:	Not Reported
Feet to sea level:	2.87	Note:	Not Reported
Level reading date:	2002-10-10	Feet below surface:	Not Reported
Feet to sea level:	-0.27	Note:	Not Reported
Level reading date:	2002-10-05	Feet below surface:	Not Reported
Feet to sea level:	-0.83	Note:	Not Reported
Level reading date:	2002-10-02	Feet below surface:	Not Reported
Feet to sea level:	-1.28	Note:	Not Reported
Level reading date:	2002-08-30	Feet below surface:	Not Reported
Feet to sea level:	-3.48	Note:	Not Reported
Level reading date:	2002-07-30	Feet below surface:	Not Reported
Feet to sea level:	-11.85	Note:	Water level was affected by tide stage.
Level reading date:	2002-06-25	Feet below surface:	Not Reported
Feet to sea level:	-3.73	Note:	Water level was affected by tide stage.
Level reading date:	2002-06-13	Feet below surface:	Not Reported
Feet to sea level:	-5.48	Note:	Water level was affected by tide stage.
Level reading date:	2002-05-23	Feet below surface:	Not Reported
Feet to sea level:	-3.65	Note:	Water level was affected by tide stage.
Level reading date:	2002-05-03	Feet below surface:	Not Reported
Feet to sea level:	5.28	Note:	Water level was affected by tide stage.
Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.23	Note:	Water level was affected by tide stage.
Level reading date:	2002-02-28	Feet below surface:	Not Reported
Feet to sea level:	7.61	Note:	Not Reported
Level reading date:	2002-01-31	Feet below surface:	Not Reported
Feet to sea level:	3.59	Note:	Not Reported
Level reading date:	1998-03-27	Feet below surface:	Not Reported
Feet to sea level:	6.07	Note:	Water level was affected by tide stage.
Level reading date:	1997-03-10	Feet below surface:	Not Reported
Feet to sea level:	1.11	Note:	Water level was affected by tide stage.
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	3.28	Note:	Water level was affected by tide stage.

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-11.78	Note:	Water level was affected by tide stage.
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	2.32	Note:	Water level was affected by tide stage.
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	0.81	Note:	Water level was affected by tide stage.
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	2.34	Note:	Water level was affected by tide stage.
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	-7.00	Note:	Water level was affected by tide stage.
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	2.82	Note:	Water level was affected by tide stage.
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	0.85	Note:	Water level was affected by tide stage.

B8
SE
1/4 - 1/2 Mile
Higher

FRDS PWS NY0018704

PWS ID:	NY0018704	PWS type:	System Owner/Responsible Party
PWS name:	FORCCARO JOHN	PWS address:	JAMFRO CORP
PWS address:	7 SHORE ROAD.	PWS city:	PORT WASHINGTON
PWS state:	NY	PWS zip:	11050
PWS ID:	NY0018704	Activity status:	Active
Date system activated:	Not Reported	Date system deactivated:	Not Reported
Retail population:	00000500	System name:	BURGER KING
System address:	Not Reported	System address:	862 MONTAUK HWY.
System city:	SHIRLEY	System state:	NY
System zip:	11967		
County FIPS:	051	City served:	BROOKHAVEN (T)
Latitude:	404932	Longitude:	0734154

B9
SE
1/4 - 1/2 Mile
Higher

FED USGS USGS40000833858

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 300. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	87
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A10
ESE
1/4 - 1/2 Mile
Higher | **FED USGS** | **USGS40000833964**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 5530. 2	Type:	Well
Description:	OLD: N 5530. 1	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	382
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	18	Level reading date:	1990-03-28
Feet below surface:	Not Reported	Feet to sea level:	0.47
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-27	Feet below surface:	Not Reported
Feet to sea level:	2.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	6.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-01-14	Feet below surface:	Not Reported
Feet to sea level:	2.23	Note:	Not Reported
Level reading date:	1986-01-30	Feet below surface:	Not Reported
Feet to sea level:	-1.56	Note:	Not Reported
Level reading date:	1985-01-08	Feet below surface:	Not Reported
Feet to sea level:	4.78		
Note:	Water level was affected by tide stage.		
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.60		
Note:	Water level was affected by tide stage.		
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1983-01-11	Feet below surface:	Not Reported
Feet to sea level:	4.93		
Note:	Water level was affected by tide stage.		
Level reading date:	1982-01-06	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	1982-01-06	Feet below surface:	Not Reported
Feet to sea level:	4.30	Note:	Not Reported
Level reading date:	1982-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.93	Note:	Not Reported

Level reading date:	1982-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.93	Note:	Not Reported
Level reading date:	1981-12-16	Feet below surface:	Not Reported
Feet to sea level:	1.95	Note:	Not Reported
Level reading date:	1974-05-22	Feet below surface:	Not Reported
Feet to sea level:	0.31	Note:	Not Reported
Level reading date:	1964-12-08	Feet below surface:	Not Reported
Feet to sea level:	48.82	Note:	Not Reported
Level reading date:	1964-03-12	Feet below surface:	Not Reported
Feet to sea level:	5.02	Note:	Not Reported
Level reading date:	1957-03-29	Feet below surface:	Not Reported
Feet to sea level:	54.64	Note:	Not Reported

A11
ESE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000833963**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 5530. 1	Type:	Well
Description:	NEW: N 5530. 2 195508	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	436
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

12
NNE
1/4 - 1/2 Mile
Lower

FED USGS **USGS40000834155**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6132. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	37
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C13
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834173**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1995. 1	Type:	Well

Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	19440812	Well Depth:	61
Well Depth Units:	ft	Well Hole Depth:	61
Well Hole Depth Units:	ft		

C14
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834174**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1995. 2	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	19440812
Well Depth:	113	Well Depth Units:	ft
Well Hole Depth:	113	Well Hole Depth Units:	ft

C15
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834197**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 35. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	19440719	Well Depth:	387
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

D16
SSE
1/2 - 1 Mile
Higher

FED USGS **USGS40000833785**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12793. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19970609	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Ground water levels,Number of Measurements:	14	Level reading date:	2004-11-24
Feet below surface:	Not Reported	Feet to sea level:	17.58
Note:	Water level was affected by tide stage.		

Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	17.70		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-09-24	Feet below surface:	Not Reported
Feet to sea level:	-1.53		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	0.00		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-07-29	Feet below surface:	Not Reported
Feet to sea level:	-1.41		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-06-17	Feet below surface:	Not Reported
Feet to sea level:	-8.21		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-06-01	Feet below surface:	Not Reported
Feet to sea level:	1.87		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	0.54		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-03-22	Feet below surface:	Not Reported
Feet to sea level:	1.12		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.69		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-12-22	Feet below surface:	Not Reported
Feet to sea level:	7.20		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-11-21	Feet below surface:	Not Reported
Feet to sea level:	1.79		
Note:	Water level was affected by tide stage.		

Level reading date:	2003-03-28	Feet below surface:	Not Reported
Feet to sea level:	2.69	Note:	Not Reported

Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	3.01		
Note:	Water level was affected by tide stage.		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D17
SSE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000833786**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12895. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Unconfined single aquifer
Construction Date:	19970609	Well Depth:	430
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C18
NE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834200**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12232. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	19930707	Well Depth:	384
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	31	Level reading date:	2004-12-28
Feet below surface:	Not Reported	Feet to sea level:	9.38
Note:	Water level was affected by tide stage.		
Level reading date:	2004-11-24	Feet below surface:	Not Reported
Feet to sea level:	7.08		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-10-26	Feet below surface:	Not Reported
Feet to sea level:	7.08		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-09-24	Feet below surface:	Not Reported
Feet to sea level:	2.50		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-08-30	Feet below surface:	Not Reported
Feet to sea level:	2.69		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-07-29	Feet below surface:	Not Reported
Feet to sea level:	2.47		
Note:	Water level was affected by tide stage.		

Level reading date:	2004-06-17	Feet below surface:	Not Reported
Feet to sea level:	0.82		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-06-01	Feet below surface:	Not Reported
Feet to sea level:	4.33		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-05-03	Feet below surface:	Not Reported
Feet to sea level:	3.53		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-03-22	Feet below surface:	Not Reported
Feet to sea level:	5.60		
Note:	Water level was affected by tide stage.		
Level reading date:	2004-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.96		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-12-22	Feet below surface:	Not Reported
Feet to sea level:	7.46		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-11-21	Feet below surface:	Not Reported
Feet to sea level:	6.32		
Note:	Water level was affected by tide stage.		
Level reading date:	2003-03-07	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	2002-03-15	Feet below surface:	Not Reported
Feet to sea level:	6.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1997-03-10	Feet below surface:	Not Reported
Feet to sea level:	5.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	6.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-2.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	5.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	5.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	5.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	-0.41		

Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	3.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	5.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	4.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	0.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	-0.03		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	3.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	3.35		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	5.27	Note:	Not Reported
Level reading date:	1993-07-30	Feet below surface:	Not Reported
Feet to sea level:	0.93	Note:	Not Reported

C19
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834201**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12264. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	02030201	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	19930715	Well Depth:	20
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C20
NE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834202**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 12262. 1	Type:	Well
Description:	LAT/LONG UPDATES FROM SIM 3066		
HUC:	Not Reported	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported		
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	95
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	14	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	12.60
Note:	Water level was affected by tide stage.		

Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	12.72		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	11.10		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	12.29		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	12.33		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	11.87		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	10.89		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	11.58		
Note:	Water level was affected by tide stage.		

Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	11.69		
Note:	Water level was affected by tide stage.		

Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	12.10		
Note:	Water level was affected by tide stage.		

Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	12.56		

Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	11.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	11.84	Note:	Not Reported
Level reading date:	1993-07-30	Feet below surface:	Not Reported
Feet to sea level:	11.41	Note:	Not Reported

C21
NNE **FED USGS** **USGS40000834199**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 34. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	167
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E22
South **NY WELLS** **NYREG1200056348**
1/2 - 1 Mile
Higher

WELLS REG 1:

Well Number:	N006589	Well Type:	Irrigation
Owner:	Mr. B. Bruce	Diameter (in):	Not Reported
Well Depth (ft):	35	Casing Length (ft):	Not Reported
Screen Length (ft):	5	Pump Capacity (gpm):	35

23
SSE **FED USGS** **USGS40000833775**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6290. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	35
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	11	Level reading date:	1959-04-08

Feet below surface:	Not Reported	Feet to sea level:	15.59
Note:	Not Reported		
Level reading date:	1959-01-09	Feet below surface:	Not Reported
Feet to sea level:	15.74	Note:	Not Reported
Level reading date:	1958-02-28	Feet below surface:	Not Reported
Feet to sea level:	14.66	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	14.51	Note:	Not Reported
Level reading date:	1957-12-13	Feet below surface:	Not Reported
Feet to sea level:	14.31	Note:	Not Reported
Level reading date:	1957-09-05	Feet below surface:	Not Reported
Feet to sea level:	14.83	Note:	Not Reported
Level reading date:	1957-08-14	Feet below surface:	Not Reported
Feet to sea level:	14.98	Note:	Not Reported
Level reading date:	1957-07-18	Feet below surface:	Not Reported
Feet to sea level:	15.15	Note:	Not Reported
Level reading date:	1957-07-11	Feet below surface:	Not Reported
Feet to sea level:	15.23	Note:	Not Reported
Level reading date:	1957-07-10	Feet below surface:	Not Reported
Feet to sea level:	15.25	Note:	Not Reported
Level reading date:	1957-07-09	Feet below surface:	Not Reported
Feet to sea level:	15.18	Note:	Not Reported

C24
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834198**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9323. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C25
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834172**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 822. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported

Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	7	Level reading date:	1972-01-06
Feet below surface:	Not Reported	Feet to sea level:	8.68
Note:	Not Reported		
Level reading date:	1970-12-31	Feet below surface:	Not Reported
Feet to sea level:	0.81	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	18.72	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	18.25	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	16.79	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	17.90	Note:	Not Reported
Level reading date:	1956-08-07	Feet below surface:	Not Reported
Feet to sea level:	16.79	Note:	Not Reported

C26
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834206**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 33. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	372
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C27
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834194**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9324. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported

Well Hole Depth Units: Not Reported

C28
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834193**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 826. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	372
Well Depth Units:	ft	Well Hole Depth:	372
Well Hole Depth Units:	ft		

C29
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834195**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9325. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C30
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834196**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9330. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	355
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F31
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200057796**

WELLS REG 1:

Well Number:	N004679D	Well Type:	Geothermal Diffusion
Owner:	Manda Realty Co., Inc. (Filtors Inc.)		
Diameter (in):	4	Well Depth (ft):	27
Casing Length (ft):	Not Reported	Screen Length (ft):	11
Pump Capacity (gpm):	Not Reported		

F32
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200057797**

WELLS REG 1:

Well Number:	N004678	Well Type:	Geothermal - Ac Only
Owner:	Manda Realty Co., Inc. (Filtors Inc.)		
Diameter (in):	4	Well Depth (ft):	30
Casing Length (ft):	Not Reported	Screen Length (ft):	9
Pump Capacity (gpm):	69		

C33
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834191**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9326. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C34
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834190**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 823. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90

Well Hole Depth Units: ft

C35
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834205**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4860. 1	Type:	Well
Description:	4701	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	93
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

C36
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834192**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9327. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G37
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834171**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 820. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	87
Well Depth Units:	ft	Well Hole Depth:	87
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C38
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834188**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 821. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	90
Well Depth Units:	ft	Well Hole Depth:	90
Well Hole Depth Units:	ft		

C39
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834189**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9328. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

E40
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000833751**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6023. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	5
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	6	Level reading date:	1957-04-26
Feet below surface:	Not Reported	Feet to sea level:	5.40
Note:	Not Reported		

Level reading date:	1956-09-21	Feet below surface:	Not Reported
Feet to sea level:	5.13	Note:	Not Reported

Level reading date:	1956-07-12	Feet below surface:	Not Reported
Feet to sea level:	5.23	Note:	Not Reported
Level reading date:	1956-06-13	Feet below surface:	Not Reported
Feet to sea level:	4.96	Note:	Not Reported
Level reading date:	1956-06-11	Feet below surface:	Not Reported
Feet to sea level:	5.20	Note:	Not Reported
Level reading date:	1956-06-08	Feet below surface:	Not Reported
Feet to sea level:	4.99	Note:	Not Reported

G41
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834186**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 825. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	394
Well Depth Units:	ft	Well Hole Depth:	394
Well Hole Depth Units:	ft		

G42
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834187**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 9329. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	75
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

G43
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834183**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 824. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	392

Well Depth Units:	ft	Well Hole Depth:	392
Well Hole Depth Units:	ft		

G44
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834184**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 819. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	84
Well Depth Units:	ft	Well Hole Depth:	84
Well Hole Depth Units:	ft		

G45
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834185**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6087. 1	Type:	Well
Description:	4401	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	95
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

46
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834232**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 32. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	413
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H47
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200060471**

WELLS REG 1:

Well Number:	N001291	Well Type:	Cooling (Commercial/Industrial)
Owner:	Fourttown Realty Corp (Century Circuit Inc)		
Diameter (in):	10	Well Depth (ft):	401
Casing Length (ft):	Not Reported	Screen Length (ft):	25
Pump Capacity (gpm):	450		

H48
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000834021**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1291. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	401
Well Depth Units:	ft	Well Hole Depth:	401
Well Hole Depth Units:	ft		

G49
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834181**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4859. 2	Type:	Well
Description:	OLD: N 4859. 1	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Confined single aquifer
Construction Date:	Not Reported	Well Depth:	385
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	30	Level reading date:	1988-12-27
Feet below surface:	Not Reported	Feet to sea level:	4.81
Note:	Water level was affected by tide stage.		
Level reading date:	1986-03-07	Feet below surface:	Not Reported
Feet to sea level:	4.21	Note:	Not Reported
Level reading date:	1986-01-27	Feet below surface:	Not Reported
Feet to sea level:	4.04	Note:	Not Reported
Level reading date:	1985-01-08	Feet below surface:	Not Reported

Feet to sea level:	6.99	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.33	Note:	Not Reported
Level reading date:	1983-01-11	Feet below surface:	Not Reported
Feet to sea level:	6.29	Note:	Not Reported
Level reading date:	1964-03-12	Feet below surface:	Not Reported
Feet to sea level:	6.01	Note:	Not Reported
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	8.41	Note:	Not Reported
Level reading date:	1959-04-08	Feet below surface:	Not Reported
Feet to sea level:	6.31	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	3.77	Note:	Not Reported
Level reading date:	1957-01-08	Feet below surface:	Not Reported
Feet to sea level:	3.40	Note:	Not Reported
Level reading date:	1956-12-28	Feet below surface:	Not Reported
Feet to sea level:	-1.14	Note:	Not Reported
Level reading date:	1956-12-07	Feet below surface:	Not Reported
Feet to sea level:	6.36	Note:	Not Reported
Level reading date:	1956-11-27	Feet below surface:	Not Reported
Feet to sea level:	0.89	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	-1.45	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	4.12	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	4.50	Note:	Not Reported
Level reading date:	1956-10-08	Feet below surface:	Not Reported
Feet to sea level:	0.65	Note:	Not Reported
Level reading date:	1956-10-03	Feet below surface:	Not Reported
Feet to sea level:	2.23	Note:	Not Reported
Level reading date:	1956-08-03	Feet below surface:	Not Reported
Feet to sea level:	0.05	Note:	Not Reported
Level reading date:	1956-08-01	Feet below surface:	Not Reported
Feet to sea level:	0.51	Note:	Not Reported
Level reading date:	1956-06-06	Feet below surface:	Not Reported
Feet to sea level:	2.77	Note:	Not Reported
Level reading date:	1956-06-05	Feet below surface:	Not Reported
Feet to sea level:	-7.22	Note:	Not Reported

Level reading date:	1956-05-04	Feet below surface:	Not Reported
Feet to sea level:	2.88	Note:	Not Reported
Level reading date:	1956-02-02	Feet below surface:	Not Reported
Feet to sea level:	4.02	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	3.75	Note:	Not Reported
Level reading date:	1955-12-01	Feet below surface:	Not Reported
Feet to sea level:	3.76	Note:	Not Reported
Level reading date:	1955-11-08	Feet below surface:	Not Reported
Feet to sea level:	1.84	Note:	Not Reported
Level reading date:	1955-10-27	Feet below surface:	Not Reported
Feet to sea level:	-4.41	Note:	Not Reported

G50
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834182**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4859. 1	Type:	Well
Description:	NEW: N 4859. 2 195410	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	399	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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F51
NNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000834231**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4678. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	30
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

H52
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200060367**

WELLS REG 1:

Well Number:	N001581D	Well Type:	Unknown

Owner:	(Fourtown Realty Corporation) Beacon Theater		
Diameter (in):	10	Well Depth (ft):	401
Casing Length (ft):	Not Reported	Screen Length (ft):	25
Pump Capacity (gpm):	Not Reported		

H53
East
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200058458**

WELLS REG 1:

Well Number:	N003888	Well Type:	Geothermal Diffusion
Owner:	Fourtown Realty Corp.	Diameter (in):	8
Well Depth (ft):	402	Casing Length (ft):	377
Screen Length (ft):	20	Pump Capacity (gpm):	Not Reported

H54
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000834020**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 3888. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	402
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

H55
East
1/2 - 1 Mile
Higher

FED USGS **USGS40000834019**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1581. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Lloyd Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	398
Well Depth Units:	ft	Well Hole Depth:	398
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	55	Level reading date:	1964-03-12
Feet below surface:	Not Reported	Feet to sea level:	4.61
Note:	Not Reported		
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	7.77	Note:	Not Reported
Level reading date:	1959-04-08	Feet below surface:	Not Reported

Feet to sea level:	4.47	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	10.30	Note:	Not Reported
Level reading date:	1957-04-26	Feet below surface:	Not Reported
Feet to sea level:	2.02	Note:	Not Reported
Level reading date:	1957-04-24	Feet below surface:	Not Reported
Feet to sea level:	-0.76	Note:	Not Reported
Level reading date:	1957-02-05	Feet below surface:	Not Reported
Feet to sea level:	1.47	Note:	Not Reported
Level reading date:	1957-01-08	Feet below surface:	Not Reported
Feet to sea level:	1.78	Note:	Not Reported
Level reading date:	1956-11-26	Feet below surface:	Not Reported
Feet to sea level:	7.02	Note:	Not Reported
Level reading date:	1956-11-02	Feet below surface:	Not Reported
Feet to sea level:	1.88	Note:	Not Reported
Level reading date:	1956-10-15	Feet below surface:	Not Reported
Feet to sea level:	1.28	Note:	Not Reported
Level reading date:	1956-10-09	Feet below surface:	Not Reported
Feet to sea level:	2.47	Note:	Not Reported
Level reading date:	1956-10-02	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported
Level reading date:	1956-09-14	Feet below surface:	Not Reported
Feet to sea level:	-13.22	Note:	Not Reported
Level reading date:	1956-08-02	Feet below surface:	Not Reported
Feet to sea level:	-2.13	Note:	Not Reported
Level reading date:	1956-06-06	Feet below surface:	Not Reported
Feet to sea level:	2.09	Note:	Not Reported
Level reading date:	1956-04-25	Feet below surface:	Not Reported
Feet to sea level:	-0.26	Note:	Not Reported
Level reading date:	1956-04-04	Feet below surface:	Not Reported
Feet to sea level:	0.94	Note:	Not Reported
Level reading date:	1956-02-28	Feet below surface:	Not Reported
Feet to sea level:	3.25	Note:	Not Reported
Level reading date:	1956-02-02	Feet below surface:	Not Reported
Feet to sea level:	3.41	Note:	Not Reported
Level reading date:	1956-01-05	Feet below surface:	Not Reported
Feet to sea level:	2.99	Note:	Not Reported
Level reading date:	1955-12-01	Feet below surface:	Not Reported
Feet to sea level:	2.17	Note:	Not Reported
Level reading date:	1955-11-08	Feet below surface:	Not Reported
Feet to sea level:	0.12	Note:	Not Reported

Level reading date:	1955-10-27	Feet below surface:	Not Reported
Feet to sea level:	-2.67	Note:	Not Reported
Level reading date:	1955-09-30	Feet below surface:	Not Reported
Feet to sea level:	-4.63	Note:	Not Reported
Level reading date:	1955-08-08	Feet below surface:	Not Reported
Feet to sea level:	18.11	Note:	Not Reported
Level reading date:	1955-07-12	Feet below surface:	Not Reported
Feet to sea level:	-10.37	Note:	Not Reported
Level reading date:	1955-06-27	Feet below surface:	Not Reported
Feet to sea level:	-5.43	Note:	Not Reported
Level reading date:	1955-06-24	Feet below surface:	Not Reported
Feet to sea level:	-13.85	Note:	Not Reported
Level reading date:	1955-05-26	Feet below surface:	Not Reported
Feet to sea level:	-9.43	Note:	Not Reported
Level reading date:	1955-03-25	Feet below surface:	Not Reported
Feet to sea level:	1.63	Note:	Not Reported
Level reading date:	1955-03-01	Feet below surface:	Not Reported
Feet to sea level:	0.20	Note:	Not Reported
Level reading date:	1955-01-27	Feet below surface:	Not Reported
Feet to sea level:	2.30	Note:	Not Reported
Level reading date:	1955-01-03	Feet below surface:	Not Reported
Feet to sea level:	-0.88	Note:	Not Reported
Level reading date:	1954-12-06	Feet below surface:	Not Reported
Feet to sea level:	-9.05	Note:	Not Reported
Level reading date:	1954-10-20	Feet below surface:	Not Reported
Feet to sea level:	-2.90	Note:	Not Reported
Level reading date:	1954-06-28	Feet below surface:	Not Reported
Feet to sea level:	-18.21	Note:	Not Reported
Level reading date:	1954-05-24	Feet below surface:	Not Reported
Feet to sea level:	-2.73	Note:	Not Reported
Level reading date:	1954-04-26	Feet below surface:	Not Reported
Feet to sea level:	-1.51	Note:	Not Reported
Level reading date:	1954-03-23	Feet below surface:	Not Reported
Feet to sea level:	-0.33	Note:	Not Reported
Level reading date:	1954-02-23	Feet below surface:	Not Reported
Feet to sea level:	-1.92	Note:	Not Reported
Level reading date:	1954-01-25	Feet below surface:	Not Reported
Feet to sea level:	-3.21	Note:	Not Reported
Level reading date:	1953-12-17	Feet below surface:	Not Reported
Feet to sea level:	-3.15	Note:	Not Reported
Level reading date:	1953-11-30	Feet below surface:	Not Reported
Feet to sea level:	-1.48	Note:	Not Reported

Level reading date:	1953-10-02	Feet below surface:	Not Reported
Feet to sea level:	-8.68	Note:	Not Reported
Level reading date:	1953-06-01	Feet below surface:	Not Reported
Feet to sea level:	-5.85	Note:	Not Reported
Level reading date:	1953-04-30	Feet below surface:	Not Reported
Feet to sea level:	-4.17	Note:	Not Reported
Level reading date:	1953-04-02	Feet below surface:	Not Reported
Feet to sea level:	-5.40	Note:	Not Reported
Level reading date:	1953-03-03	Feet below surface:	Not Reported
Feet to sea level:	-3.10	Note:	Not Reported
Level reading date:	1952-03-21	Feet below surface:	Not Reported
Feet to sea level:	2.91	Note:	Not Reported
Level reading date:	1950-02-15	Feet below surface:	Not Reported
Feet to sea level:	0.06	Note:	Not Reported
Level reading date:	1949-04-12	Feet below surface:	Not Reported
Feet to sea level:	2.38	Note:	Not Reported
Level reading date:	1948-04-13	Feet below surface:	Not Reported
Feet to sea level:	1.35	Note:	Not Reported
Level reading date:	1947-03-13	Feet below surface:	Not Reported
Feet to sea level:	-1.33	Note:	Not Reported
Level reading date:	1946-01-25	Feet below surface:	Not Reported
Feet to sea level:	-0.90	Note:	Not Reported

I56
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834267**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1482. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	151	Well Depth Units:	ft
Well Hole Depth:	151	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	261	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	7.31
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	7.60		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	-0.21		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	2.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	6.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	6.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	9.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.41		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	0.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	2.83		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	4.22		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	4.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	5.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	6.40		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	6.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	5.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	3.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	1.39	Note:	Not Reported
Level reading date:	1994-08-23	Feet below surface:	Not Reported
Feet to sea level:	2.00	Note:	Not Reported

Level reading date:	1994-06-22	Feet below surface:	Not Reported
Feet to sea level:	4.85		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	6.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	6.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	6.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	7.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-02-28	Feet below surface:	Not Reported
Feet to sea level:	5.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	5.98		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-14	Feet below surface:	Not Reported
Feet to sea level:	6.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-11-16	Feet below surface:	Not Reported
Feet to sea level:	5.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-18	Feet below surface:	Not Reported
Feet to sea level:	5.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	4.82	Note:	Not Reported
Level reading date:	1993-09-16	Feet below surface:	Not Reported
Feet to sea level:	4.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-08-16	Feet below surface:	Not Reported
Feet to sea level:	4.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-07-16	Feet below surface:	Not Reported
Feet to sea level:	6.18		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-24	Feet below surface:	Not Reported
Feet to sea level:	6.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-16	Feet below surface:	Not Reported
Feet to sea level:	6.96		
Note:	Water level was affected by tide stage.		

Level reading date:	1993-05-20	Feet below surface:	Not Reported
Feet to sea level:	7.92		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-04-21	Feet below surface:	Not Reported
Feet to sea level:	8.45		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-03-26	Feet below surface:	Not Reported
Feet to sea level:	8.37		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-02-23	Feet below surface:	Not Reported
Feet to sea level:	8.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-01-20	Feet below surface:	Not Reported
Feet to sea level:	9.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-28	Feet below surface:	Not Reported
Feet to sea level:	10.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-09	Feet below surface:	Not Reported
Feet to sea level:	7.20		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-11-24	Feet below surface:	Not Reported
Feet to sea level:	7.23		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-10-29	Feet below surface:	Not Reported
Feet to sea level:	7.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-09-25	Feet below surface:	Not Reported
Feet to sea level:	7.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-08-28	Feet below surface:	Not Reported
Feet to sea level:	6.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-07-16	Feet below surface:	Not Reported
Feet to sea level:	6.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-06-15	Feet below surface:	Not Reported
Feet to sea level:	6.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-29	Feet below surface:	Not Reported
Feet to sea level:	7.14		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-18	Feet below surface:	Not Reported
Feet to sea level:	7.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	7.17		

Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	9.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	8.47		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.91	Note:	Not Reported
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	9.29		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	8.40		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	10.16		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	6.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.41		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	8.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	9.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-18	Feet below surface:	Not Reported

Feet to sea level:	10.31		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	9.79		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-18	Feet below surface:	Not Reported
Feet to sea level:	9.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	9.60		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	7.78		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	9.29		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-05-23	Feet below surface:	Not Reported
Feet to sea level:	10.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-23	Feet below surface:	Not Reported
Feet to sea level:	7.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	7.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-02-22	Feet below surface:	Not Reported
Feet to sea level:	7.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-01-29	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-12-27	Feet below surface:	Not Reported
Feet to sea level:	6.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-11-29	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-10-25	Feet below surface:	Not Reported
Feet to sea level:	7.15		
Note:	Water level was affected by tide stage.		

Level reading date:	1989-09-27	Feet below surface:	Not Reported
Feet to sea level:	1.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-08-17	Feet below surface:	Not Reported
Feet to sea level:	-3.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-19	Feet below surface:	Not Reported
Feet to sea level:	5.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-07	Feet below surface:	Not Reported
Feet to sea level:	4.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-05-31	Feet below surface:	Not Reported
Feet to sea level:	6.45		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-04-20	Feet below surface:	Not Reported
Feet to sea level:	5.91		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-03-23	Feet below surface:	Not Reported
Feet to sea level:	5.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	5.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	5.42		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	5.09		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	3.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	2.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.73		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	-0.53		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	1.26		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	0.68		

Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	5.21		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	7.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	5.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	6.08		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	4.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	3.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	5.15	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	5.83	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	1.88	Note:	Not Reported
Level reading date:	1986-07-11	Feet below surface:	Not Reported
Feet to sea level:	-1.23		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	0.34		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	0.74	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	5.91	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported

Feet to sea level:	5.48	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	6.40	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	7.61	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	4.77	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	4.72	Note:	Not Reported
Level reading date:	1984-04-23	Feet below surface:	Not Reported
Feet to sea level:	8.71	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	7.86	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.77	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	6.77	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	1.26	Note:	Not Reported
Level reading date:	1983-08-10	Feet below surface:	Not Reported
Feet to sea level:	6.90	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	1.77	Note:	Not Reported
Level reading date:	1983-06-14	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1983-04-05	Feet below surface:	Not Reported
Feet to sea level:	7.57	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	2.17	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	1.04	Note:	Not Reported
Level reading date:	1982-12-20	Feet below surface:	Not Reported
Feet to sea level:	7.24	Note:	Not Reported
Level reading date:	1982-12-08	Feet below surface:	Not Reported
Feet to sea level:	7.37	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.68	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	1.68	Note:	Not Reported
Level reading date:	1982-08-31	Feet below surface:	Not Reported
Feet to sea level:	7.68	Note:	Not Reported

Level reading date:	1982-06-28	Feet below surface:	Not Reported
Feet to sea level:	7.98	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	6.08	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	6.08	Note:	Not Reported
Level reading date:	1982-03-17	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	6.91	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	6.74	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	2.85	Note:	Not Reported
Level reading date:	1981-08-31	Feet below surface:	Not Reported
Feet to sea level:	7.10	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	3.32	Note:	Not Reported
Level reading date:	1981-06-03	Feet below surface:	Not Reported
Feet to sea level:	7.48	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	6.59	Note:	Not Reported
Level reading date:	1981-03-04	Feet below surface:	Not Reported
Feet to sea level:	7.53	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	0.62	Note:	Not Reported
Level reading date:	1980-12-16	Feet below surface:	Not Reported
Feet to sea level:	8.43	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	0.48	Note:	Not Reported
Level reading date:	1980-09-02	Feet below surface:	Not Reported
Feet to sea level:	7.55	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	5.34	Note:	Not Reported
Level reading date:	1980-05-28	Feet below surface:	Not Reported
Feet to sea level:	8.90	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	7.69	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	7.89	Note:	Not Reported
Level reading date:	1980-03-18	Feet below surface:	Not Reported
Feet to sea level:	6.28	Note:	Not Reported

Level reading date:	1979-12-05	Feet below surface:	Not Reported
Feet to sea level:	6.55	Note:	Not Reported
Level reading date:	1979-09-11	Feet below surface:	Not Reported
Feet to sea level:	4.15	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	5.62	Note:	Not Reported
Level reading date:	1979-06-05	Feet below surface:	Not Reported
Feet to sea level:	7.23	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	8.76	Note:	Not Reported
Level reading date:	1979-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	8.93	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.24	Note:	Not Reported
Level reading date:	1978-12-17	Feet below surface:	Not Reported
Feet to sea level:	6.76	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	5.17	Note:	Not Reported
Level reading date:	1978-09-19	Feet below surface:	Not Reported
Feet to sea level:	4.75	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	5.92	Note:	Not Reported
Level reading date:	1978-06-01	Feet below surface:	Not Reported
Feet to sea level:	6.95	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	8.20	Note:	Not Reported
Level reading date:	1978-03-22	Feet below surface:	Not Reported
Feet to sea level:	7.53	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	7.45	Note:	Not Reported
Level reading date:	1977-12-12	Feet below surface:	Not Reported
Feet to sea level:	6.63	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	3.88	Note:	Not Reported
Level reading date:	1977-08-30	Feet below surface:	Not Reported
Feet to sea level:	2.85	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	3.17	Note:	Not Reported
Level reading date:	1977-06-08	Feet below surface:	Not Reported
Feet to sea level:	2.10	Note:	Not Reported

Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	8.11	Note:	Not Reported
Level reading date:	1977-03-23	Feet below surface:	Not Reported
Feet to sea level:	7.89	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	7.09	Note:	Not Reported
Level reading date:	1976-12-01	Feet below surface:	Not Reported
Feet to sea level:	6.55	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	4.28	Note:	Not Reported
Level reading date:	1976-09-02	Feet below surface:	Not Reported
Feet to sea level:	3.42	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	4.41	Note:	Not Reported
Level reading date:	1976-06-03	Feet below surface:	Not Reported
Feet to sea level:	7.94	Note:	Not Reported
Level reading date:	1976-05-05	Feet below surface:	Not Reported
Feet to sea level:	7.21	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.80	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.16	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	6.78	Note:	Not Reported
Level reading date:	1975-09-09	Feet below surface:	Not Reported
Feet to sea level:	5.19	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	7.47	Note:	Not Reported
Level reading date:	1975-06-09	Feet below surface:	Not Reported
Feet to sea level:	6.75	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	7.17	Note:	Not Reported
Level reading date:	1975-03-21	Feet below surface:	Not Reported
Feet to sea level:	7.27	Note:	Not Reported
Level reading date:	1974-12-26	Feet below surface:	Not Reported
Feet to sea level:	6.97	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	7.36	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	7.24	Note:	Not Reported

Level reading date:	1974-09-18	Feet below surface:	Not Reported
Feet to sea level:	5.81	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	3.91	Note:	Not Reported
Level reading date:	1974-06-05	Feet below surface:	Not Reported
Feet to sea level:	5.83	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	7.54	Note:	Not Reported
Level reading date:	1974-03-18	Feet below surface:	Not Reported
Feet to sea level:	6.22	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	6.52	Note:	Not Reported
Level reading date:	1973-09-21	Feet below surface:	Not Reported
Feet to sea level:	2.59	Note:	Not Reported
Level reading date:	1973-09-19	Feet below surface:	Not Reported
Feet to sea level:	2.19	Note:	Not Reported
Level reading date:	1973-06-29	Feet below surface:	Not Reported
Feet to sea level:	5.53	Note:	Not Reported
Level reading date:	1973-06-13	Feet below surface:	Not Reported
Feet to sea level:	5.99	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	6.44	Note:	Not Reported
Level reading date:	1973-03-20	Feet below surface:	Not Reported
Feet to sea level:	6.33	Note:	Not Reported
Level reading date:	1973-01-17	Feet below surface:	Not Reported
Feet to sea level:	6.07	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	4.81	Note:	Not Reported
Level reading date:	1972-12-14	Feet below surface:	Not Reported
Feet to sea level:	5.72	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	3.33	Note:	Not Reported
Level reading date:	1972-09-13	Feet below surface:	Not Reported
Feet to sea level:	0.39	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	2.74	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	2.79	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	1.33	Note:	Not Reported
Level reading date:	1971-09-30	Feet below surface:	Not Reported
Feet to sea level:	-0.69	Note:	Not Reported

Level reading date:	1971-03-05	Feet below surface:	Not Reported
Feet to sea level:	-2.80	Note:	Not Reported
Level reading date:	1970-10-27	Feet below surface:	Not Reported
Feet to sea level:	-7.69	Note:	Not Reported
Level reading date:	1970-10-07	Feet below surface:	Not Reported
Feet to sea level:	3.08	Note:	Not Reported
Level reading date:	1970-09-03	Feet below surface:	Not Reported
Feet to sea level:	2.62	Note:	Not Reported
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	7.07	Note:	Not Reported
Level reading date:	1961-03-13	Feet below surface:	Not Reported
Feet to sea level:	6.92	Note:	Not Reported
Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	8.73	Note:	Not Reported
Level reading date:	1956-12-01	Feet below surface:	Not Reported
Feet to sea level:	6.09	Note:	Not Reported
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	-2.31	Note:	Not Reported
Level reading date:	1955-08-09	Feet below surface:	Not Reported
Feet to sea level:	-14.27	Note:	Not Reported
Level reading date:	1955-07-28	Feet below surface:	Not Reported
Feet to sea level:	-14.80	Note:	Not Reported
Level reading date:	1955-07-24	Feet below surface:	Not Reported
Feet to sea level:	-15.73	Note:	Not Reported
Level reading date:	1955-07-12	Feet below surface:	Not Reported
Feet to sea level:	-9.75	Note:	Not Reported
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	-19.18	Note:	Not Reported
Level reading date:	1955-06-24	Feet below surface:	Not Reported
Feet to sea level:	-13.43	Note:	Not Reported
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	-11.11	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	-4.37	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	2.20	Note:	Not Reported
Level reading date:	1955-04-04	Feet below surface:	Not Reported
Feet to sea level:	3.18	Note:	Not Reported
Level reading date:	1954-09-17	Feet below surface:	Not Reported
Feet to sea level:	-1.74	Note:	Not Reported
Level reading date:	1954-04-20	Feet below surface:	Not Reported
Feet to sea level:	-2.71	Note:	Not Reported

Level reading date:	1953-09-19	Feet below surface:	Not Reported
Feet to sea level:	-2.66	Note:	Not Reported
Level reading date:	1953-03-25	Feet below surface:	Not Reported
Feet to sea level:	0.34	Note:	Not Reported
Level reading date:	1952-10-17	Feet below surface:	Not Reported
Feet to sea level:	0.15	Note:	Not Reported
Level reading date:	1952-06-13	Feet below surface:	Not Reported
Feet to sea level:	-3.54	Note:	Not Reported
Level reading date:	1951-11-23	Feet below surface:	Not Reported
Feet to sea level:	-0.36	Note:	Not Reported
Level reading date:	1951-05-15	Feet below surface:	Not Reported
Feet to sea level:	-1.32	Note:	Not Reported
Level reading date:	1951-01-03	Feet below surface:	Not Reported
Feet to sea level:	-0.21	Note:	Not Reported
Level reading date:	1950-08-31	Feet below surface:	Not Reported
Feet to sea level:	-2.05	Note:	Not Reported
Level reading date:	1950-04-14	Feet below surface:	Not Reported
Feet to sea level:	-0.30	Note:	Not Reported
Level reading date:	1949-11-02	Feet below surface:	Not Reported
Feet to sea level:	-0.73	Note:	Not Reported
Level reading date:	1949-06-16	Feet below surface:	Not Reported
Feet to sea level:	-13.44	Note:	Not Reported
Level reading date:	1949-01-07	Feet below surface:	Not Reported
Feet to sea level:	0.04	Note:	Not Reported
Level reading date:	1948-07-23	Feet below surface:	Not Reported
Feet to sea level:	1.28	Note:	Not Reported
Level reading date:	1948-04-03	Feet below surface:	Not Reported
Feet to sea level:	1.87	Note:	Not Reported
Level reading date:	1947-10-28	Feet below surface:	Not Reported
Feet to sea level:	0.32	Note:	Not Reported
Level reading date:	1947-04-10	Feet below surface:	Not Reported
Feet to sea level:	0.17	Note:	Not Reported
Level reading date:	1946-12-03	Feet below surface:	Not Reported
Feet to sea level:	2.71	Note:	Not Reported
Level reading date:	1946-09-27	Feet below surface:	Not Reported
Feet to sea level:	-0.70	Note:	Not Reported
Level reading date:	1946-02-26	Feet below surface:	Not Reported
Feet to sea level:	0.93	Note:	Not Reported
Level reading date:	1946-01-25	Feet below surface:	Not Reported
Feet to sea level:	-0.31	Note:	Not Reported
Level reading date:	1945-11-03	Feet below surface:	Not Reported
Feet to sea level:	0.44	Note:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I57
NNE **FED USGS** **USGS40000834268**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1483. 1	Type:	Well
Description:	5302	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	99	Well Depth Units:	ft
Well Hole Depth:	99	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	188	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	8.41
Note:	Water level was affected by tide stage.		

Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	8.49		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	7.45		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	8.61		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	8.10		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	7.72		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	7.62		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.03		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.20		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	7.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	7.61		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	7.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.78		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-07-21	Feet below surface:	Not Reported
Feet to sea level:	7.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	8.83		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	8.97		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	8.94		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-02-28	Feet below surface:	Not Reported
Feet to sea level:	8.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	7.89		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-14	Feet below surface:	Not Reported
Feet to sea level:	7.95		

Note:	Water level was affected by tide stage.		
Level reading date:	1993-11-16	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-18	Feet below surface:	Not Reported
Feet to sea level:	7.85		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	7.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-09-16	Feet below surface:	Not Reported
Feet to sea level:	7.64		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-08-16	Feet below surface:	Not Reported
Feet to sea level:	7.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-07-16	Feet below surface:	Not Reported
Feet to sea level:	8.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-16	Feet below surface:	Not Reported
Feet to sea level:	8.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-05-20	Feet below surface:	Not Reported
Feet to sea level:	8.93		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-04-21	Feet below surface:	Not Reported
Feet to sea level:	9.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-03-26	Feet below surface:	Not Reported
Feet to sea level:	8.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-02-23	Feet below surface:	Not Reported
Feet to sea level:	8.39		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-01-20	Feet below surface:	Not Reported
Feet to sea level:	8.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-09	Feet below surface:	Not Reported
Feet to sea level:	7.76		
Note:	Water level was affected by tide stage.		

Level reading date:	1992-11-24	Feet below surface:	Not Reported
Feet to sea level:	7.71		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-10-29	Feet below surface:	Not Reported
Feet to sea level:	7.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-09-25	Feet below surface:	Not Reported
Feet to sea level:	7.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-08-28	Feet below surface:	Not Reported
Feet to sea level:	8.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-07-16	Feet below surface:	Not Reported
Feet to sea level:	7.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-29	Feet below surface:	Not Reported
Feet to sea level:	7.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-18	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	7.99		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.80		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	7.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.09	Note:	Not Reported
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.08		
Note:	Water level was affected by tide stage.		

Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	8.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	8.00		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	8.72		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-04-29	Feet below surface:	Not Reported
Feet to sea level:	9.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-21	Feet below surface:	Not Reported
Feet to sea level:	7.88		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-18	Feet below surface:	Not Reported
Feet to sea level:	8.68		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.46		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	8.49		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	8.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-20	Feet below surface:	Not Reported
Feet to sea level:	8.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	8.79		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	8.76		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	9.59		

Note: Water level was affected by tide stage.

Level reading date: 1990-05-23 Feet below surface: Not Reported
Feet to sea level: 9.51
Note: Water level was affected by tide stage.

Level reading date: 1990-04-23 Feet below surface: Not Reported
Feet to sea level: 8.93
Note: Water level was affected by tide stage.

Level reading date: 1990-03-27 Feet below surface: Not Reported
Feet to sea level: 8.56
Note: Water level was affected by tide stage.

Level reading date: 1990-02-22 Feet below surface: Not Reported
Feet to sea level: 8.56
Note: Water level was affected by tide stage.

Level reading date: 1990-01-29 Feet below surface: Not Reported
Feet to sea level: 8.26
Note: Water level was affected by tide stage.

Level reading date: 1989-12-27 Feet below surface: Not Reported
Feet to sea level: 8.19
Note: Water level was affected by tide stage.

Level reading date: 1989-11-29 Feet below surface: Not Reported
Feet to sea level: 8.47
Note: Water level was affected by tide stage.

Level reading date: 1989-10-25 Feet below surface: Not Reported
Feet to sea level: 8.68
Note: Water level was affected by tide stage.

Level reading date: 1989-09-27 Feet below surface: Not Reported
Feet to sea level: 8.51
Note: Water level was affected by tide stage.

Level reading date: 1989-08-17 Feet below surface: Not Reported
Feet to sea level: 9.07
Note: Water level was affected by tide stage.

Level reading date: 1989-07-19 Feet below surface: Not Reported
Feet to sea level: 9.38
Note: Water level was affected by tide stage.

Level reading date: 1989-07-07 Feet below surface: Not Reported
Feet to sea level: 9.57
Note: Water level was affected by tide stage.

Level reading date: 1989-05-31 Feet below surface: Not Reported
Feet to sea level: 9.99
Note: Water level was affected by tide stage.

Level reading date: 1989-04-20 Feet below surface: Not Reported
Feet to sea level: 8.37
Note: Water level was affected by tide stage.

Level reading date: 1989-03-23 Feet below surface: Not Reported
Feet to sea level: 7.72
Note: Water level was affected by tide stage.

Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	7.51		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.63		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	7.19		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.43		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	7.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	5.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	5.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	7.85		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	7.84		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	5.96		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	7.98		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.36		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	7.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	7.93		

Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	7.56		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	7.58		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	7.82	Note:	Not Reported
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	7.70		
Note:	Well was plugged and not in hydraulic contact with formation..		
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	7.71	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	8.01	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	7.82	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	7.65	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	8.31	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	10.44	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	10.20	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	9.10	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	8.71	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	9.42	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	10.13	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	10.45	Note:	Not Reported
Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.12	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.47	Note:	Not Reported

Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	7.97	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	7.91	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	7.51	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	7.20	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	7.50	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	7.76	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.01	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	7.52	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	8.68	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	9.72	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	9.87	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	8.95	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	9.65	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.63	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	8.37	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.32	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.37	Note:	Not Reported
Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.05	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	7.65	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	8.05	Note:	Not Reported

Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	7.81	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	7.76	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	9.78	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.55	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.63	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	9.04	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.55	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	8.65	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	9.05	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	8.77	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.79	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	8.70	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	9.34	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	8.46	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	8.36	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	8.75	Note:	Not Reported
Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	8.50	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	7.26	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	6.92	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	3.72	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	5.76	Note:	Not Reported

Level reading date:	1970-10-07	Feet below surface:	Not Reported
Feet to sea level:	5.97	Note:	Not Reported
Level reading date:	1970-09-03	Feet below surface:	Not Reported
Feet to sea level:	-7.13		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	6.20	Note:	Not Reported
Level reading date:	1955-09-09	Feet below surface:	Not Reported
Feet to sea level:	13.94	Note:	Not Reported
Level reading date:	1955-09-08	Feet below surface:	Not Reported
Feet to sea level:	13.91		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	10.93		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	10.93		
Note:	A nearby site that taps the same aquifer had been pumped recently.		
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	9.13	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	10.55	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	10.55	Note:	Not Reported
Level reading date:	1952-06-13	Feet below surface:	Not Reported
Feet to sea level:	10.28	Note:	Not Reported
Level reading date:	1951-11-23	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported
Level reading date:	1951-05-15	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported
Level reading date:	1951-01-03	Feet below surface:	Not Reported
Feet to sea level:	9.78	Note:	Not Reported
Level reading date:	1950-08-31	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported
Level reading date:	1949-06-16	Feet below surface:	Not Reported
Feet to sea level:	0.50	Note:	Not Reported
Level reading date:	1948-07-23	Feet below surface:	Not Reported
Feet to sea level:	0.60	Note:	Not Reported
Level reading date:	1947-10-28	Feet below surface:	Not Reported
Feet to sea level:	2.04	Note:	Not Reported
Level reading date:	1947-04-10	Feet below surface:	Not Reported
Feet to sea level:	3.87	Note:	Not Reported
Level reading date:	1946-12-03	Feet below surface:	Not Reported

Feet to sea level:	3.87	Note:	Not Reported
Level reading date:	1946-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.07	Note:	Not Reported
Level reading date:	1946-02-26	Feet below surface:	Not Reported
Feet to sea level:	9.17	Note:	Not Reported

I58
NNE **FED USGS** **USGS40000834269**
1/2 - 1 Mile
Higher

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 1484. 1	Type:	Well
Description:	5303	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	52
Well Depth Units:	ft	Well Hole Depth:	52
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	178	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	9.23
Note:	Water level was affected by tide stage.		
Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	9.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	7.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-07-11	Feet below surface:	Not Reported
Feet to sea level:	8.55		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	9.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	8.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1996-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.75		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	7.90		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-07-26	Feet below surface:	Not Reported
Feet to sea level:	8.20		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	8.12		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-05-24	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1995-01-23	Feet below surface:	Not Reported
Feet to sea level:	8.52		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	8.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-10-18	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-08-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-07-21	Feet below surface:	Not Reported
Feet to sea level:	8.48		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-22	Feet below surface:	Not Reported
Feet to sea level:	8.67		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	9.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-05-25	Feet below surface:	Not Reported
Feet to sea level:	9.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-04-28	Feet below surface:	Not Reported
Feet to sea level:	9.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	9.59		

Note: Water level was affected by tide stage.

Level reading date: 1994-02-28 Feet below surface: Not Reported
Feet to sea level: 8.57
Note: Water level was affected by tide stage.

Level reading date: 1993-12-29 Feet below surface: Not Reported
Feet to sea level: 8.39
Note: Water level was affected by tide stage.

Level reading date: 1993-12-14 Feet below surface: Not Reported
Feet to sea level: 8.53
Note: Water level was affected by tide stage.

Level reading date: 1993-11-16 Feet below surface: Not Reported
Feet to sea level: 8.35
Note: Water level was affected by tide stage.

Level reading date: 1993-10-18 Feet below surface: Not Reported
Feet to sea level: 8.38
Note: Water level was affected by tide stage.

Level reading date: 1993-10-05 Feet below surface: Not Reported
Feet to sea level: 8.44
Note: Water level was affected by tide stage.

Level reading date: 1993-09-16 Feet below surface: Not Reported
Feet to sea level: 8.10
Note: Water level was affected by tide stage.

Level reading date: 1993-08-16 Feet below surface: Not Reported
Feet to sea level: 8.21
Note: Water level was affected by tide stage.

Level reading date: 1993-07-16 Feet below surface: Not Reported
Feet to sea level: 8.48
Note: Water level was affected by tide stage.

Level reading date: 1993-06-24 Feet below surface: Not Reported
Feet to sea level: 8.75
Note: Water level was affected by tide stage.

Level reading date: 1993-06-16 Feet below surface: Not Reported
Feet to sea level: 8.89
Note: Water level was affected by tide stage.

Level reading date: 1993-05-20 Feet below surface: Not Reported
Feet to sea level: 9.34
Note: Water level was affected by tide stage.

Level reading date: 1993-04-21 Feet below surface: Not Reported
Feet to sea level: 9.97
Note: Water level was affected by tide stage.

Level reading date: 1993-03-26 Feet below surface: Not Reported
Feet to sea level: 9.34
Note: Water level was affected by tide stage.

Level reading date: 1993-02-23 Feet below surface: Not Reported
Feet to sea level: 8.83
Note: Water level was affected by tide stage.

Level reading date:	1993-01-20	Feet below surface:	Not Reported
Feet to sea level:	8.70		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.66		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-09	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-11-24	Feet below surface:	Not Reported
Feet to sea level:	8.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-10-29	Feet below surface:	Not Reported
Feet to sea level:	8.21		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-09-25	Feet below surface:	Not Reported
Feet to sea level:	8.22		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-08-28	Feet below surface:	Not Reported
Feet to sea level:	8.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-07-16	Feet below surface:	Not Reported
Feet to sea level:	8.28		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.54		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-29	Feet below surface:	Not Reported
Feet to sea level:	8.33		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-05-18	Feet below surface:	Not Reported
Feet to sea level:	8.61		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-04-20	Feet below surface:	Not Reported
Feet to sea level:	8.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.34		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.38		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-01-21	Feet below surface:	Not Reported
Feet to sea level:	8.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-12-24	Feet below surface:	Not Reported
Feet to sea level:	8.56		

Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-21	Feet below surface:	Not Reported
Feet to sea level:	8.53		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-11-04	Feet below surface:	Not Reported
Feet to sea level:	8.64	Note:	Not Reported
Level reading date:	1991-10-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-09-23	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-08-26	Feet below surface:	Not Reported
Feet to sea level:	9.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-07-24	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-06-13	Feet below surface:	Not Reported
Feet to sea level:	9.16		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-05-30	Feet below surface:	Not Reported
Feet to sea level:	9.24		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-04-29	Feet below surface:	Not Reported
Feet to sea level:	9.57		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-20	Feet below surface:	Not Reported
Feet to sea level:	9.59		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-03-01	Feet below surface:	Not Reported
Feet to sea level:	8.91		
Note:	Water level was affected by tide stage.		
Level reading date:	1991-01-18	Feet below surface:	Not Reported
Feet to sea level:	9.30		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-12-14	Feet below surface:	Not Reported
Feet to sea level:	8.95		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-11-14	Feet below surface:	Not Reported
Feet to sea level:	9.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-10-18	Feet below surface:	Not Reported
Feet to sea level:	7.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-09-20	Feet below surface:	Not Reported

Feet to sea level:	8.10		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-08-20	Feet below surface:	Not Reported
Feet to sea level:	9.32		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-07-20	Feet below surface:	Not Reported
Feet to sea level:	9.26		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-06-11	Feet below surface:	Not Reported
Feet to sea level:	10.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-05-23	Feet below surface:	Not Reported
Feet to sea level:	10.11		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-04-23	Feet below surface:	Not Reported
Feet to sea level:	9.52		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-03-27	Feet below surface:	Not Reported
Feet to sea level:	9.13		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-02-22	Feet below surface:	Not Reported
Feet to sea level:	9.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1990-01-29	Feet below surface:	Not Reported
Feet to sea level:	8.92		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-12-27	Feet below surface:	Not Reported
Feet to sea level:	8.74		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-11-29	Feet below surface:	Not Reported
Feet to sea level:	9.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-10-25	Feet below surface:	Not Reported
Feet to sea level:	9.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-09-27	Feet below surface:	Not Reported
Feet to sea level:	9.06		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-08-17	Feet below surface:	Not Reported
Feet to sea level:	9.69		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-07-19	Feet below surface:	Not Reported
Feet to sea level:	10.01		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-04-20	Feet below surface:	Not Reported
Feet to sea level:	9.05		
Note:	Water level was affected by tide stage.		

Level reading date:	1989-03-23	Feet below surface:	Not Reported
Feet to sea level:	8.35		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-02-17	Feet below surface:	Not Reported
Feet to sea level:	8.14		
Note:	Water level was affected by tide stage.		
Level reading date:	1989-01-19	Feet below surface:	Not Reported
Feet to sea level:	8.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.25		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-11-23	Feet below surface:	Not Reported
Feet to sea level:	8.44		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-10-21	Feet below surface:	Not Reported
Feet to sea level:	7.86		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.05		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-08-25	Feet below surface:	Not Reported
Feet to sea level:	7.76		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-07-26	Feet below surface:	Not Reported
Feet to sea level:	6.77		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-06-27	Feet below surface:	Not Reported
Feet to sea level:	6.19		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-05-26	Feet below surface:	Not Reported
Feet to sea level:	8.47		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-04-28	Feet below surface:	Not Reported
Feet to sea level:	8.50		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-03-18	Feet below surface:	Not Reported
Feet to sea level:	8.65		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-02-18	Feet below surface:	Not Reported
Feet to sea level:	8.62		
Note:	Water level was affected by tide stage.		
Level reading date:	1988-01-19	Feet below surface:	Not Reported
Feet to sea level:	8.04		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.24		

Note:	Water level was affected by tide stage.		
Level reading date:	1987-11-19	Feet below surface:	Not Reported
Feet to sea level:	8.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-10-22	Feet below surface:	Not Reported
Feet to sea level:	8.17		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.09		
Note:	Water level was affected by tide stage.		
Level reading date:	1987-03-11	Feet below surface:	Not Reported
Feet to sea level:	9.13	Note:	Not Reported
Level reading date:	1986-12-03	Feet below surface:	Not Reported
Feet to sea level:	8.47	Note:	Not Reported
Level reading date:	1986-09-03	Feet below surface:	Not Reported
Feet to sea level:	8.04	Note:	Not Reported
Level reading date:	1986-06-11	Feet below surface:	Not Reported
Feet to sea level:	8.23	Note:	Not Reported
Level reading date:	1986-06-05	Feet below surface:	Not Reported
Feet to sea level:	8.23	Note:	Not Reported
Level reading date:	1986-03-10	Feet below surface:	Not Reported
Feet to sea level:	8.69	Note:	Not Reported
Level reading date:	1985-12-13	Feet below surface:	Not Reported
Feet to sea level:	8.53	Note:	Not Reported
Level reading date:	1985-04-17	Feet below surface:	Not Reported
Feet to sea level:	8.42	Note:	Not Reported
Level reading date:	1984-12-18	Feet below surface:	Not Reported
Feet to sea level:	8.76	Note:	Not Reported
Level reading date:	1984-09-14	Feet below surface:	Not Reported
Feet to sea level:	10.12	Note:	Not Reported
Level reading date:	1984-06-14	Feet below surface:	Not Reported
Feet to sea level:	10.12	Note:	Not Reported
Level reading date:	1984-04-04	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1984-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.35	Note:	Not Reported
Level reading date:	1983-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.99	Note:	Not Reported
Level reading date:	1983-07-14	Feet below surface:	Not Reported
Feet to sea level:	9.14	Note:	Not Reported
Level reading date:	1983-03-23	Feet below surface:	Not Reported
Feet to sea level:	9.91	Note:	Not Reported

Level reading date:	1983-01-19	Feet below surface:	Not Reported
Feet to sea level:	7.34	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1982-09-22	Feet below surface:	Not Reported
Feet to sea level:	7.93	Note:	Not Reported
Level reading date:	1982-06-15	Feet below surface:	Not Reported
Feet to sea level:	8.72	Note:	Not Reported
Level reading date:	1982-03-16	Feet below surface:	Not Reported
Feet to sea level:	8.46	Note:	Not Reported
Level reading date:	1981-12-28	Feet below surface:	Not Reported
Feet to sea level:	8.07	Note:	Not Reported
Level reading date:	1981-09-17	Feet below surface:	Not Reported
Feet to sea level:	7.87	Note:	Not Reported
Level reading date:	1981-06-23	Feet below surface:	Not Reported
Feet to sea level:	8.01	Note:	Not Reported
Level reading date:	1981-03-25	Feet below surface:	Not Reported
Feet to sea level:	8.28	Note:	Not Reported
Level reading date:	1981-01-15	Feet below surface:	Not Reported
Feet to sea level:	7.66	Note:	Not Reported
Level reading date:	1980-09-25	Feet below surface:	Not Reported
Feet to sea level:	8.12	Note:	Not Reported
Level reading date:	1980-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.29	Note:	Not Reported
Level reading date:	1980-05-05	Feet below surface:	Not Reported
Feet to sea level:	10.08	Note:	Not Reported
Level reading date:	1980-04-25	Feet below surface:	Not Reported
Feet to sea level:	10.08	Note:	Not Reported
Level reading date:	1979-06-25	Feet below surface:	Not Reported
Feet to sea level:	9.49	Note:	Not Reported
Level reading date:	1979-03-15	Feet below surface:	Not Reported
Feet to sea level:	10.22	Note:	Not Reported
Level reading date:	1979-02-01	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1978-12-20	Feet below surface:	Not Reported
Feet to sea level:	8.65	Note:	Not Reported
Level reading date:	1978-09-27	Feet below surface:	Not Reported
Feet to sea level:	8.80	Note:	Not Reported
Level reading date:	1978-06-19	Feet below surface:	Not Reported
Feet to sea level:	9.64	Note:	Not Reported
Level reading date:	1978-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.98	Note:	Not Reported

Level reading date:	1978-01-05	Feet below surface:	Not Reported
Feet to sea level:	9.56	Note:	Not Reported
Level reading date:	1977-09-21	Feet below surface:	Not Reported
Feet to sea level:	8.20	Note:	Not Reported
Level reading date:	1977-06-21	Feet below surface:	Not Reported
Feet to sea level:	8.52	Note:	Not Reported
Level reading date:	1977-04-06	Feet below surface:	Not Reported
Feet to sea level:	8.37	Note:	Not Reported
Level reading date:	1977-02-23	Feet below surface:	Not Reported
Feet to sea level:	8.26	Note:	Not Reported
Level reading date:	1976-12-23	Feet below surface:	Not Reported
Feet to sea level:	8.29	Note:	Not Reported
Level reading date:	1976-09-22	Feet below surface:	Not Reported
Feet to sea level:	8.59	Note:	Not Reported
Level reading date:	1976-06-24	Feet below surface:	Not Reported
Feet to sea level:	8.83	Note:	Not Reported
Level reading date:	1976-03-16	Feet below surface:	Not Reported
Feet to sea level:	9.12	Note:	Not Reported
Level reading date:	1975-12-17	Feet below surface:	Not Reported
Feet to sea level:	8.99	Note:	Not Reported
Level reading date:	1975-10-01	Feet below surface:	Not Reported
Feet to sea level:	9.10	Note:	Not Reported
Level reading date:	1975-06-30	Feet below surface:	Not Reported
Feet to sea level:	9.31	Note:	Not Reported
Level reading date:	1975-03-31	Feet below surface:	Not Reported
Feet to sea level:	9.22	Note:	Not Reported
Level reading date:	1974-12-23	Feet below surface:	Not Reported
Feet to sea level:	9.21	Note:	Not Reported
Level reading date:	1974-10-02	Feet below surface:	Not Reported
Feet to sea level:	9.12	Note:	Not Reported
Level reading date:	1974-06-20	Feet below surface:	Not Reported
Feet to sea level:	8.88	Note:	Not Reported
Level reading date:	1974-04-08	Feet below surface:	Not Reported
Feet to sea level:	10.02	Note:	Not Reported
Level reading date:	1973-12-26	Feet below surface:	Not Reported
Feet to sea level:	9.64	Note:	Not Reported
Level reading date:	1973-09-21	Feet below surface:	Not Reported
Feet to sea level:	9.06	Note:	Not Reported
Level reading date:	1973-06-29	Feet below surface:	Not Reported
Feet to sea level:	9.77	Note:	Not Reported
Level reading date:	1973-03-28	Feet below surface:	Not Reported
Feet to sea level:	9.92	Note:	Not Reported

Level reading date:	1972-12-19	Feet below surface:	Not Reported
Feet to sea level:	9.77	Note:	Not Reported
Level reading date:	1972-09-28	Feet below surface:	Not Reported
Feet to sea level:	9.75	Note:	Not Reported
Level reading date:	1972-07-14	Feet below surface:	Not Reported
Feet to sea level:	9.80	Note:	Not Reported
Level reading date:	1972-03-23	Feet below surface:	Not Reported
Feet to sea level:	10.00	Note:	Not Reported
Level reading date:	1971-12-29	Feet below surface:	Not Reported
Feet to sea level:	9.50	Note:	Not Reported
Level reading date:	1965-02-02	Feet below surface:	Not Reported
Feet to sea level:	10.40	Note:	Not Reported
Level reading date:	1955-09-09	Feet below surface:	Not Reported
Feet to sea level:	15.00	Note:	Not Reported
Level reading date:	1955-09-08	Feet below surface:	Not Reported
Feet to sea level:	14.97	Note:	Not Reported
Level reading date:	1955-09-07	Feet below surface:	Not Reported
Feet to sea level:	15.11	Note:	Not Reported
Level reading date:	1955-07-28	Feet below surface:	Not Reported
Feet to sea level:	13.50	Note:	Not Reported
Level reading date:	1955-07-07	Feet below surface:	Not Reported
Feet to sea level:	13.28	Note:	Not Reported
Level reading date:	1955-06-22	Feet below surface:	Not Reported
Feet to sea level:	13.15	Note:	Not Reported
Level reading date:	1955-06-01	Feet below surface:	Not Reported
Feet to sea level:	13.43	Note:	Not Reported
Level reading date:	1955-04-18	Feet below surface:	Not Reported
Feet to sea level:	14.03	Note:	Not Reported

I59
NNE
1/2 - 1 Mile
Higher

FED USGS **USGS40000834276**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 3712. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	46
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J60
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052648**

WELLS REG 1:

Well Number:	N013845	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J61
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052650**

WELLS REG 1:

Well Number:	N013843	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J62
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052647**

WELLS REG 1:

Well Number:	N013846	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J63
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052646**

WELLS REG 1:

Well Number:	N013847	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J64
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052649**

WELLS REG 1:

Well Number:	N013844D	Well Type:	Geothermal Diffusion

Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	50	Casing Length (ft):	Not Reported
Screen Length (ft):	Not Reported	Pump Capacity (gpm):	Not Reported

---

J65
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052642**

WELLS REG 1:

Well Number:	N013851	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J66
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052641**

WELLS REG 1:

Well Number:	N013852	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J67
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052645**

WELLS REG 1:

Well Number:	N013848	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

J68
NNW
1/2 - 1 Mile
Higher

NY WELLS **NYREG1200052643**

WELLS REG 1:

Well Number:	N013850	Well Type:	Geothermal
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	36	Casing Length (ft):	31
Screen Length (ft):	5	Pump Capacity (gpm):	5

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J69
NNW
1/2 - 1 Mile
Higher | **NY WELLS** | **NYREG1200052644**

WELLS REG 1:

Well Number:	N013849D	Well Type:	Geothermal Diffusion
Owner:	North Shore Geothermal	Diameter (in):	4
Well Depth (ft):	50	Casing Length (ft):	Not Reported
Screen Length (ft):	Not Reported	Pump Capacity (gpm):	Not Reported

---

70
NNE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834275**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 4244. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Port Washington Confining Unit
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	145	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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71
North
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834309**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 8148. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Port Washington Aquifer	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	243
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

72
ENE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000834166**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 310. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported

Construction Date:	Not Reported	Well Depth:	83
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

K73
SE
1/2 - 1 Mile
Higher

FED USGS **USGS40000833749**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 2269. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Unconfined single aquifer
Construction Date:	194703	Well Depth:	231
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	19	Level reading date:	1997-03-10
Feet below surface:	Not Reported	Feet to sea level:	24.50
Note:	Not Reported		

Level reading date:	1996-12-11	Feet below surface:	Not Reported
Feet to sea level:	17.65		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-09-11	Feet below surface:	Not Reported
Feet to sea level:	9.76		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-05-15	Feet below surface:	Not Reported
Feet to sea level:	11.01		
Note:	Water level was affected by tide stage.		

Level reading date:	1996-03-19	Feet below surface:	Not Reported
Feet to sea level:	11.50		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-12-05	Feet below surface:	Not Reported
Feet to sea level:	18.50		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-08-23	Feet below surface:	Not Reported
Feet to sea level:	14.59	Note:	Not Reported

Level reading date:	1995-06-13	Feet below surface:	Not Reported
Feet to sea level:	18.10		
Note:	Water level was affected by tide stage.		

Level reading date:	1995-03-16	Feet below surface:	Not Reported
Feet to sea level:	17.47		
Note:	Water level was affected by tide stage.		

Level reading date:	1994-12-15	Feet below surface:	Not Reported
Feet to sea level:	20.01		
Note:	Water level was affected by tide stage.		

Level reading date:	1994-09-19	Feet below surface:	Not Reported
Feet to sea level:	18.27		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-06-07	Feet below surface:	Not Reported
Feet to sea level:	19.75		
Note:	Water level was affected by tide stage.		
Level reading date:	1994-03-31	Feet below surface:	Not Reported
Feet to sea level:	26.87		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-12-29	Feet below surface:	Not Reported
Feet to sea level:	26.31		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-10-05	Feet below surface:	Not Reported
Feet to sea level:	23.07		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-06-24	Feet below surface:	Not Reported
Feet to sea level:	15.31		
Note:	Water level was affected by tide stage.		
Level reading date:	1993-03-26	Feet below surface:	Not Reported
Feet to sea level:	16.02		
Note:	Water level was affected by tide stage.		
Level reading date:	1992-12-10	Feet below surface:	Not Reported
Feet to sea level:	22.48	Note:	Not Reported
Level reading date:	1964-03-12	Feet below surface:	Not Reported
Feet to sea level:	25.09	Note:	Not Reported

K74
SE
1/2 - 1 Mile
Higher

FED USGS **USGS40000833750**

Organization ID:	USGS-NY	Organization Name:	USGS New York Water Science Center
Monitor Location:	N 6291. 1	Type:	Well
Description:	Not Reported	HUC:	02030201
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Northern Atlantic Coastal Plain aquifer system		
Formation Type:	Glacial Aquifer, Upper	Aquifer Type:	Not Reported
Construction Date:	Not Reported	Well Depth:	55
Well Depth Units:	ft	Well Hole Depth:	Not Reported
Well Hole Depth Units:	Not Reported		

Ground water levels,Number of Measurements:	8	Level reading date:	1963-11-14
Feet below surface:	Not Reported	Feet to sea level:	94.55
Note:	Not Reported		
Level reading date:	1959-01-09	Feet below surface:	Not Reported
Feet to sea level:	97.12	Note:	Not Reported
Level reading date:	1958-02-28	Feet below surface:	Not Reported
Feet to sea level:	96.29	Note:	Not Reported

Level reading date:	1958-01-30	Feet below surface:	Not Reported
Feet to sea level:	95.91	Note:	Not Reported
Level reading date:	1957-10-01	Feet below surface:	Not Reported
Feet to sea level:	95.80	Note:	Not Reported
Level reading date:	1957-09-05	Feet below surface:	Not Reported
Feet to sea level:	96.15	Note:	Not Reported
Level reading date:	1957-07-18	Feet below surface:	Not Reported
Feet to sea level:	96.99	Note:	Not Reported
Level reading date:	1957-06-28	Feet below surface:	Not Reported
Feet to sea level:	96.65	Note:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: NY Radon

Radon Test Results

County	Town	Num Tests	Avg Result	Geo Mean	Max Result
NASSAU	GLEN COVE	6	2.53	2.15	5.5
NASSAU	HEMPSTEAD	350	1.19	0.86	8.3
NASSAU	LONG BEACH (CITY DESIGNATION)	2	0.25	0.2	0.4
NASSAU	N. HEMPSTEAD	164	1.61	1.2	7.5
NASSAU	OYSTER BAY	208	1.77	1.2	13.9

Federal EPA Radon Zone for NASSAU County: 3

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for NASSAU COUNTY, NY

Number of sites tested: 226

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area	0.640 pCi/L	98%	2%	0%
Basement	1.100 pCi/L	98%	2%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Freshwater Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Database
Source: Department of Environmental Conservation
Telephone: 518-402-8072
These files contain records, in the database, of wells that have been drilled.

RADON

State Database: NY Radon
Source: Department of Health
Telephone: 518-402-7556
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Appendix J - User Questionnaire

ATTACHMENT A: PHASE I ESA USER QUESTIONNAIRE

Site Name: 403-405 & 413-415 Main Street, Port Washington, New York 11050

Title and Signature of Person Completing Questionnaire

Name: **Gennaro Sbarro** – Owner Date: July 25, 2025

The following are a series of questions from ASTM 1527-21 that must be answered in order to qualify for Landowner Liability Protection under CERCLA. Please provide an answer to each question or attach pertinent information.

1. Are you aware of any environmental cleanup liens against the *property* that are filed or recorded under federal, tribal, state, or local law?

   ☑ No ☐ Yes (Describe or attach information) Attachment No. _____

2. Are you aware of any Activity and Use Limitations (AULs), such as engineering controls (e.g. engineered caps, foundations, liners, treatment methods, etc. in use to prevent contamination from migrating to surrounding areas), land use restrictions or institutional controls (e.g. administrative measures restricting groundwater use, construction, or property use) that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

   ☑ No ☐ Yes (Describe or attach information) Attachment No. _____

3. Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

   ☑ No ☐ Yes (Describe or attach information) Attachment No. _____

4. Does the purchase price being paid for this property reasonably reflect the fair market value of the property?

   ☐ No ☑ Yes (Describe or attach information) Attachment No. _____

5. If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

   ☐ No ☐ Yes (Describe or attach information) Attachment No. _____

6. Are you aware of commonly known or reasonable ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example, as User, No

a. Do you know the past uses of the property?

☐ No ☑ Yes (Describe or attach information) Attachment No. Boatyard, restaurant, retail, office and spa.

b. Do you know of specific chemicals that are present or once were present at the property?

☑ No ☐ Yes (Describe or attach information) Attachment No. _____

c. Do you know of spills or other chemical releases that have taken place at the property?

☑ No ☐ Yes (Describe or attach information) Attachment No. _____

d. Do you know of any environmental cleanups that have taken place at the property?

☑ No ☐ Yes (Describe or attach information) Attachment No. _____

7. As the User of the ESA, based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?

☐ No ☑ Yes (Describe or attach information) Attachment No. Boat yard

8. ASTM identifies certain documents as "Helpful Documents" for the understanding of environmental conditions at the Site. Are you aware of any of the following documents; and if so, can they be made available?

☑ No ☐ Yes (Describe or attach information) Attachment No. _____

Prior Environmental Assessments	Risk Assessments
Compliance Reports	Hazardous Waste Generation Notices
Environmental Permits	Notices from Environmental Agencies
Tank Registrations	Underground Injection System Registrations
Material Safety Data Sheets (MSDS)	Community Right to Know Plans
Safety or Spill Protection Plans	Hydrogeologic or Geotechnical Reports

9. Do you know who the past owners of the property are, and can you provide contact information?

☐ No ☑ Yes (Describe or attach information) Attachment No. Ventura Marina Management Corp. - Andrew Curto; 516-248-1700; acurto@formellilaw.com

10. Do you have a complete site plan of the property that shows property boundaries, and can you make it available?

☐ No ☑ Yes (Describe or attach information) Attachment No. _____

Appendix K - Qualifications of Environmental Professional



Victoria Whelan, PG, QEP

Associate Principal

Summary of Experience

Ms. Whelan is a Certified Professional Geologist and Qualified Environmental Professional with nearly 20 years of experience in environmental assessment. She has performed and managed field investigations and remedial activities at numerous sites on Long Island and throughout the Metro New York area. She has skillfully conducted all aspects of environmental investigations and remediation. Her primary focus is to accurately assess, investigate, remediate, and maintain environmental integrity for real estate transactions and the redevelopment of brownfield or similarly environmental impaired properties.

She manages all aspects of projects with the New York State Department of Environmental Conservation (NYSDEC) Brownfield (BCP) and Voluntary Cleanup Program (VCP), the New York City Office of Environmental Remediation (NYC OER), the New York City Department of Environmental Protection (NYCDEP) and the United States Environmental Protection Agency (USEPA).

Relevant Project Experience

NYCOER PROJECTS

Project Manager, Chester Street Brooklyn Supportive Housing Project, Brooklyn, New York. Managed all aspects of environmental project from due diligence investigation services, Phase I Environmental Site Assessment, and Phase II Environmental Site Investigation services to assisting client through NYCOER Voluntary Cleanup Program (VCP). Submitted and received approval for remedial investigation work plan, remedial investigation report, remedial action work plan, and construction health and safety plan, including a community air monitoring program. Managed removal of 12 buried aboveground storage tanks (ASTs). Managed waste characterization study to evaluate various soil types for disposal. Cost effectively utilized the NYC Clean Soil Bank as a disposal site and backfill source. Secured grant funding after receiving Notice of Satisfaction (NOS) for a Track 1 Cleanup.

Environmental Project Manager, Manhattan Avenue, Affordable Housing Project, Brookyn, New York. Member of team that helped Ownership develop a new seven-story residential building on former factory site. Proposed development covered nearly 8,000 square feet of the property, including affordable housing with amenities such as a rear yard, recreation space, and children's play place. Site's contaminants included heavy metals and semi-volatile organic compounds. Hazardous and non-hazardous waste and non-hazardous was removed from the property as part of remediation efforts to address source material. Goal Soil Cleanup Objectives (SCOs) could not be achieved after remediation due to shallow groundwater. A track 4 Cleanup was achieved on this site by installing a composite cover inclusive of a vapor barrier. The project was completed on-time and on budget for the client to receive a NOS.

Project Manager, Bronx Community Development Project, Bronx, New York. Provided environmental services as client purchased, investigated, and remediated site for 81-unit community development, parking area and recreational area. The project is enrolled in NYC OER's VCP. Completed a Phase I ESA, VEA, Phase II ESI, RAWP and RAR.

Education

B.S., Geology, State University of New York at Oswego, 2001-2005; James Cook University 2004-2005

Licenses & Registrations

Registered Professional Geologist – 2017, New York, # 000318

Certified Professional Geologist, New York State

Qualified Environmental Professional, Institute of Professional Environmental Practice

Areas of Specialization

- Geology
- NYCOER VCP
- NYSBCP
- Environmental Assessments
- Environmental Site Investigation and Remediation
- UST Closures/Assessments
- Regulatory Compliance Planning and Permitting

Victoria Whelan, PG, QEP

Associate Principal

During remediation perimeter air monitoring was performed as per the CAMP. Designed oversaw removal of contaminated soil and installation of chemical vapor barrier during redevelopment.

NYSDEC BROWNFIELD PROJECTS

Principal-in-Charge, Former Auto Wreckers Site, Bronx, New York. Project is in the NYSDEC BCP with a planned Track 1 Cleanup. The site was successfully rezoned, and the proposed project will include 212 affordable housing apartments, 22,000 square feet (sf) of retail space, and parking. As remedial excavation was conducted it was quickly determined that the initial remedial plan would not satisfy the requirements for the project. As PIC, worked with the ownership, architect, accountant and construction team to steer the project towards new remedial goals without impacting project schedule. Remedial elements include a large-scale groundwater treatment system to address petroleum impacted groundwater and excavation of all source material ranging from depths of 2 to 15 feet below grade.

Environmental Project Manager, Confidential Residential Development, Bronx, New York. The 1.5-acre property was enrolled in the NYSDEC Brownfield Cleanup Program. Remedial components included excavation of soil exceeding the Site-specific Track 4 SCOs ranging from 2-22 feet, construction and maintenance of a composite cover system, removal of multiple underground storage tanks (USTs) and injection of Regenox and ORC Advanced (ISCO treatment) into the groundwater. Remediation also involved implementation of a CAMP. The site building was equipped with a vapor barrier and an active sub-slab depressurization system (SSDS). Throughout the process, assisted with design, maintaining a schedule and development of a Site Management Plan (SMP) and Final Engineering Report (FER).

Principal-in-Charge, Clay Street, NYCOER to NYSBCP Site, Brooklyn New York. Project consists of three parcels that share a property boundary and is in an area known to have heavy contamination. As the Principal-in-Charge, guided a team including ownership, developer and architect from the NYCOER VCP to the NYSDEC BCP based on contamination identified during the initial Remedial Investigation. Strategically conducted additional investigation to get multiple parts of the project eligible for the program and to maximize the tax credits available. Development will include a much-needed community facility in the way of a medical center, an indoor children's play center, and residential house.

USEPA PROJECTS

Project Manager, Remediation System, Confidential Client, Hicksville, New York. Managed this USEPA Superfund site for nearly 15 years through the operations and maintenance phase including a long-term groundwater treatment program, off-site soil vapor intrusion evaluations, and a large-scale groundwater sampling program. Contaminants of concern included PCBs and volatile organic compounds (VOCs). The site was complicated by multiple overlapping plumes of groundwater contamination. Collaborated with multiple property owners and their consultants to successfully drive the remediation.

NYS SPILLS PROJECTS

Project Manager, Spill Investigation and Remediation Services, Hempstead, New York. Performed a Phase I Environmental Site Assessment (ESA) that identified a gas station on the Site from 1940 through 1962, until redevelopment in the 1970s as a current commercial building. A subsequent Phase II Environmental Site Investigation (ESI) identified petroleum impacted soils, groundwater, and the presence of light non-aqueous phase liquids (LNAPL). A NYSDEC Spill Case was opened, and a Spill Investigation Work Plan was approved. Managed the spill investigation activities which included a work plan of Vacuum Enhanced Fluid Recovery (VEFR) events to evaluate feasibility of collecting residual petroleum contamination from beneath the Site building using VEFR. As part of long-term remedial plan, Monitored Natural Attenuation (MNA) and biodegradation to assess MNA is viable remedial strategy for the Site after the remediation of the LNAPL.

Certifications/Training

- 40-Hour OSHA HAZWOPER Training and 8-Hour Refreshers
- 10-Hour OSHA Construction Safety Course

Victoria Whelan, PG, QEP

Associate Principal

- First Aid/CPR Training
- LIRR Roadway Worker Training required by 49 CFR Part 214 Subpart C
- ARC Flash Training
- Confined Space Entry

Affiliations/Memberships

- Board Member - New York City Brownfield Partnership (NYCBP) 2022- present
- Committee Chair - Small Business Committee (NYCBP) 2022- present
- Member, New York State Council of Professional Geologists (NYSCPG)
- Member, American Council of Engineering Companies
- Member, Long Island Association of Professional Geologist

Honors & Awards

- Big Apple Brownfield Award - Hour Apartment House III
- Supportive Living Affordable Housing Award - Putnam Court
- Who's Who in Green Award - Atlantic Terrace



GZA GeoEnvironmental, Inc.