PHASE I ENVIRONMENTAL SITE ASSESSMENT OF

LONG ISLAND PARTY RENTALS
175 ROGER AVENUE
INWOOD, NEW YORK 11096

ATC PROJECT NO. 15.75316.0002

June 19, 2005

Prepared by:

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1.0 CERTIFICATION AND RELIANCE

ATC Associates Inc. (ATC) has performed a Phase I Environmental Site Assessment (ESA) of the Long Island Party Rentals, located at 175 Roger Avenue in Inwood, New York (the Site). The ESA included public environmental agency and historical record reviews, interviews, site observations, and report preparation. The scope of the ESA was consistent with ASTM Practice E 1527-00 and was conducted in accordance with ATC's Master Service Agreement with Cargo Ventures, LLC dated November 24, 2004. This report includes ATC's findings, conclusions, and supporting documentation.

This report is for the use and benefit of, and may be relied upon by, Cargo Ventures, LLC, or any of its affiliates, and third parties authorized by Cargo Ventures, LLC, including the lender(s) in connection with a secured financing of the property, and their respective successors and assigns. ATC hereby certifies to third parties authorized by Cargo Ventures, LLC, and their respective successors and/or assigns that this Phase I Environmental Site Assessment was conducted and reported in accordance with (1) a scope of services developed with Cargo Ventures LLC, and (2) the certain Master Services Agreement dated November 24, 2004, between Cargo Ventures LLC and ATC Associates Inc., which is incorporated herein by reference, and that the statements and representations contained within the Report are true and correct to the best of our knowledge.

The Report may be relied upon by the parties named above, contingent upon their acceptance of the terms and conditions contained within the Agreement executed between Cargo Ventures LLC and ATC Associates Inc., as a description of the environmental conditions of the site related to hazardous substance and petroleum product contamination, as of the date of the report, and with the knowledge that there are certain limitations and exceptions expressed within the Report that are reflective of the scope of services.

Furthermore, the Report may be relied upon by the parties named above, or their successors and assigns as holders of a loan (as modified from time to time, the "Loan") secured by the Property, in connection with the offering of participation interests in the Loan and/or securities representing interests in the Loan, and will be relied upon by the parties named above; their successors and assigns as holders of the Loan; by the initial and subsequent holders of any debt or debt securities secured by the Property, including, without limitation, the participation interests and securities referenced above; by any credit rating agency reviewing the foregoing; and the provider(s) from time to time of any liquidity facility or credit support for such financing. Additionally, we acknowledge and agree that the offering materials used from time to time in connection with the offering and sale of any such participations and/or securities referred to above may contain references to the Report and to ATC Associates Inc., including a summary of the Report and/or excerpts therefrom.

The following personnel have prepared and/or reviewed this report for accuracy, content, and quality of presentation. This report is respectfully submitted this 29th day of June 2005.

ATC ASSOCIATES INC.

Sharissa Singh
Project Manager

Brad Johnston, CSP, CHMM, CMC
Director, Client Management Services

for

Michael Tumulty, P.E.
Technical Director

2.0 EXECUTIVE SUMMARY

At the request of Cargo Ventures, LLC ATC performed an ESA of the Long Island Party Rentals (herein referred to as the Site). The Site is located at 175 Roger Avenue in Inwood, New York, in an area that is primarily characterized by residential and commercial/industrial use. The Site is used for commercial purposes and has historically been utilized for manufacturing and industrial uses.

The ESA included a review of environmental agency databases, previous reports and historical documents; visual observation of the Site and neighboring properties; and interviews with selected Site representatives. A summary of the findings and conclusions are listed below:

Current Site Use

- The Site consists of an approximately 5 acre parcel of land that is currently developed with an approximately 155,000 square foot, one-story, warehouse building with a partial mezzanine. The Site was constructed in several stages from 1954 through 1967. At the time of the Site reconnaissance, approximately 20,000 square feet of the Site was occupied by Long Island Party Rentals. The remainder of the Site was partially vacant and partially used for the storage of miscellaneous products such as mattresses, canned goods, and clothing.

Adjacent Properties

- The Site is bordered to the north by Roger Avenue, followed by Sony Pictures and Entertainment. Further north is the Negro Bar Channel, a waterway to Jamaica Bay. The Site is bordered to the south by private residences followed by Bayview Avenue. The Site is bordered to the east by Gates Avenue followed by a general contracting company. The Site is bound to the west by Expeditors, a freight and cargo company. The northwest adjacent property was formerly the Eastern Shell Petroleum Products Company. It is currently under construction and according to representatives from PW Grosser Consultants, approximately 15,000-20,000 tons of petroleum contaminated soil has been removed from the property and free product is observed on the groundwater within the excavation. Representatives from PW Grosser Consultants also indicated that contaminated soils were noted on the eastern portion of the Eastern Shell Petroleum Products Company, adjacent to a former fuel oil tank farm. It is expected that the terminal may have affected groundwater quality throughout the neighboring area. However, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition*.

Historical Use Research

- Historical documentation reviewed for the Site indicates that the Site was built in three stages from 1954 through 1967. The Site was used as a "Sheet Metal Fabrication" factory since at least 1961. Rockaway Metal Products occupied the Site from approximately 1971 until circa 1987. In 1987, Rockaway Metal Products abandoned the Site and left hazardous waste materials improperly stored and disposed of onsite. The Site was used as a warehouse by various tenants from 1990 through 2004, including the current tenant, Long Island Party Rentals. In 2000 the Site was also formerly occupied by Gunter Auto Shop, an auto repair shop. Based on the usage, storage and disposal of hazardous materials and/or petroleum products onsite, ATC concludes that historical operations at the Site represents a *recognized environmental condition* and further investigation is warranted.

Regulatory Review

- The Site was identified on the Federal CERCLIS database, as a Resource, Conservation and Recovery Act (RCRA) small quantity hazardous waste generator, a Chemical Bulk Storage (CBS) facility, on the Facility Index System (FINDS) and as an Underground Storage Tank (UST) facility. According to files reviewed at the United States of Environmental Protection Agency (USEPA), from the late 1970's through 1987, Rockaway Metal Products, Inc. (former Site tenant) leased the Site from 175 Inwood Associates for the manufacturing and enamel spray-painting of sheet metal office cabinets and partitions. As part of daily operations, spent solvents, paint products and waste oil were collected in 55-gallon drums and temporarily stored in an outdoor drum storage area. Subsequently, the drummed liquids were transferred to a permanently stationed steel, 5,000-gallon tanker trailer located on the exterior of the building. On September 4, 1987, Rockaway Metal Products filed for bankruptcy and abandoned the Site. On June 15 and 16, 1992, USEPA personnel conducted a site inspection and discovered the following: approximately 235-240 55-gallon deteriorated and leaking drums, 22 pressurized cylinders of propane, oxygen, and acetylene in good condition, six propane tanks, a 5,000-gallon tanker trailer in poor condition, dry wells that appeared to contain sludge materials and USTs that contained potentially flammable liquids. Significant staining was also noted along the northern and southern portion of the Site as a result of the leaking drums and poor housekeeping. From August 1993 through April 1995, approximately 240 55-gallon drums of waste materials were removed from the site. The tanker trailer, one 1,000-gallon heating oil UST located beneath the sidewalk of Gates Avenue on the southeast portion of the Site and UST piping and dispenser systems were also removed from the Site. One 5,000-gallon heating oil UST, one 1,000-gallon xylene and one 1,000-gallon "Solvesso" (a petroleum based solvent) UST was abandoned in place. According to the regulatory agency database and the USEPA representative, the CERCLIS Site Status lists the Site as cleaned up and no further action is warranted pertaining to the removal of hazardous waste stored at the Site. The Site is also listed on the NYSDEC Spills database. Although this incident has received a "case closed" regulatory status with the NYSDEC, based on the significant staining, the volume of hazardous materials that was formerly stored in the drums and the extended duration of time that they were stored, it is likely that the liquid materials may have migrated into subsurface and adversely impacted soil/groundwater quality at the Site. Therefore, ATC concludes that the former hazardous waste materials that were improperly stored and disposed of onsite represents a *recognized environmental condition* and further investigation is warranted.

- Information reviewed at the USEPA also indicates that 17 groundwater monitoring wells were installed throughout the exterior of the Site. Information reviewed at the USEPA also indicates that groundwater monitoring wells MW-1, MW-3 and MW-12 were sampled in May and June 1994 by PT & L Environmental Services, Inc. All groundwater samples were analyzed for volatile organic compounds (VOCs), base neutral compounds (BNs) and priority pollutant metals (PPM). Analytical results from both sampling rounds indicate that PPM such as arsenic, cadmium, chromium, copper, lead, and zinc were detected above groundwater quality standards for Class GA water.

- Information reviewed at the USEPA also indicates that the Nassau County Department of Health (NCDOH) inspectors collected samples from two (2) drywells closest to the drum storage area. Analytical results indicated that xylene and lead was detected at 610 ppb and 240 ppb, respectively. In June 1994, one composite sediment sample was collected by PT & L Environmental Services, Inc from Drywells 1, 5, 7, 8 and 9. The composite sample was analyzed for Toxic Compound Leaching Characteristics, RCRA characteristics, total polychlorinated biphenyls, and total petroleum hydrocarbons (TPH). The TCLP analyses detected lead at 2.5 milligrams per kilogram (mg/kg) and TPH was detected at 18,900 mg/kg. NCDOH inspections also observed sludge material within the

onsite drywells. Based on the documented evidence of drywell and groundwater contamination, ATC concludes that soil/groundwater beneath the Site has been adversely affected and therefore represents a *recognized environmental condition.*

- The regulatory agency database indicates that the adjacent properties are identified as RCRA hazardous waste generators, UST facilities, Major Oil Storage Facilities (MOSF) and on the NY Spills database. Based on shallow groundwater table and groundwater elevation fluctuations due to tidal influences, it is likely that these facilities have adversely affected soil/groundwater quality. Therefore, ATC concludes that these facilities represent a *recognized environmental condition* for the Site and further investigation is warranted. For detailed information pertaining to the Regulatory Records Review refer to Section 6.0.

Hazardous Substance Storage/Handling

- ATC observed multiple containers of cleaning chemicals, spray paints, and maintenance supplies throughout the Site. No evidence of leaks or spills was observed in the vicinity of these materials. ATC also observed 55-gallon drums located within a fenced in area on the exterior of the building. ATC was unable to identify the contents of these drums.

Waste Generation, Storage, and Disposal

- ATC observed several roofing debris piles and used tires throughout the rear parking area on the western portion of the Site. ATC also observed several piles of garbage consisting of pieces of wood, used tires, plastic containers, furniture, wooden pallets, and pieces of metal located in an area labeled "hazardous material storage area" on the northwest exterior portion of the Site. Several roll-off dumpsters containing trash was also observed on the western portion of the Site.

Storage Tanks

- The Site is listed on the UST and Chemical Bulk Storage database. According to the regulatory agency database, two (2) m-xylene 1,000-gallon USTs that were installed in 1994 are registered to the Site. In addition, one 1,000-gallon gasoline and two (2) empty USTs are also registered to the Site. According to NCDOH field notes, the two (2) 1,000-gallon xylene USTs and a 5,000-gallon fuel oil UST were abandoned in place in June 1995. A 1,000-gallon fuel oil UST was removed in June 1995. No documentation regarding soil and/or groundwater sampling during abandonment/removal of the USTs and distribution lines was provided to ATC. No further information pertaining to the gasoline UST was available for review. The Site is located within an area that has a shallow groundwater table. Salt water intrusions induced by tidal fluctuations beneath the Site may accelerate corrosion of the USTs resulting in the release of residual solvents and petroleum products into the groundwater. Therefore, ATC concludes that historical presence of USTs and the lack of documentation supporting the removal/abandonment of the USTs at the Site represent a *recognized environmental condition* and further investigation is warranted.

Polychlorinated Biphenyls (PCBs)

- ATC observed two (2) pad-mounted fluid-filled transformers along the northwest exterior of the Site building. No labeling with regard to PCB content was observed. No information regarding ownership of the transformers was provided to ATC. ATC observed significant staining on the paved surfacing

beneath, and in proximity to, the transformers. ATC concludes that the transformers may have leaked dielectric fluid at an unknown time, and that it is possible that the staining and residues may contain elevated concentrations of PCBs; therefore the observed staining represents a *recognized environmental condition* and further investigation is warranted. However, if pending information indicates that the transformers are utility owned, the Long Island Power Authority (LIPA), the local electric utility is responsible for the maintenance of the transformers.

- The Site currently maintains one hydraulic freight elevator, however, ATC was unable to view the elevator pit.

- Fluorescent light fixtures were observed throughout the building. Fluorescent light ballasts manufactured prior to 1979 may contain small quantities of PCBs. Due to access limitations, the light ballasts were not examined for labels identifying their PCB-content. Due to the age of the building, it is possible that PCB-containing ballasts are present within the building. No obviously damaged or leaking ballasts were observed. During replacement, if ballast labels do not indicate "Contains No PCBs," the ballast should be disposed of in accordance with applicable regulations.

Asbestos-Containing Material (ACM)

- Based on the age of the Site building (constructed from 1954 through 1967) the possibility exists for ACM to be present. As part of this assessment, ATC completed a limited asbestos survey, which included the collection and laboratory analysis of bulk samples using Polarized Light Microscopy. Based on the analysis of 191 samples, the following asbestos-containing materials (ACM) were confirmed at the Site: exterior roofing materials, roof flashing materials, tar material on the exterior, window caulking, window glazing, pipe insulation, pipe fitting insulation, cloth material, and white block duct insulation. It is also the opinion of ATC that, in their present condition, asbestos-containing materials pose no significant health risk and can effectively be managed in place with an Operation and Maintenance Plan (O & M Plan). However, all asbestos containing materials should be removed prior to any renovation or demolition work, which may disturb the materials. Proper removal of said materials is warranted prior to future demolition, repairs, or disturbance.

Lead-Based Paint (LBP)

- Based on the age of the Site building (constructed from 1954 through 1967) the possibility exists for LBP to be present. Representative LBP sampling was performed during this assessment using an XRF LPA analyzer. The results of the representative sampling indicated the presence of lead-containing paint on components such as the column and floor in warehouse area #2, the window sash, beam and yellow stripe in warehouse area #4, a pipe in the paint room area #5, the stair riser, the hand rail and newel post in stairway# 10. The lead containing paint was generally intact and in either fair or good condition.

Lead in Drinking Water

- The potable water supply for the Site is supplied by Long Island Water Company. According to representatives at the Long Island Water Company, the potable water supply meets the current standards for lead in drinking water.

Radon

- ATC's review of published radon data indicates that the Site is located in an area of low propensity with regard to the potential for elevated levels of radon gas. The radon propensity statistics for Nassau County has 98 percent of first floor living areas between zero and 4.0 pico Curies per Liter (pCi/L), and 98 percent of basement areas between zero and 4.0 pCi/L. No additional investigation pertaining to radon is recommended at this time.

Mold

- ATC conducted a limited visual investigation of the Site to evaluate the possible presence and extent of potential mold contamination. Roof leaks were observed at several locations throughout the first floor warehouse area towards the western portion of the building. Water saturated materials and puddled water also observed at this location, which is conducive to mold growth. ATC recommends that roof leaks should be repaired and all saturated materials be removed.

3.0 INTRODUCTION

This report summarizes the results of a Phase I Environmental Site Assessment (ESA) of the property located at 175 Roger Avenue in Inwood, New York. The Site is currently occupied by Long Island Party Rentals. The site reconnaissance was conducted by Ms. Sharissa Singh, Project Manager of ATC, on February 7, 2005. ATC was accompanied by Mr. Howard Baron, the owner of Long Island Rentals. The weather conditions during the site reconnaissance were cold and sunny with no visibility limitations.

The ESA was performed in accordance with ATC's Master Service Agreement with Cargo Ventures, LLC dated November 24, 2004. All conclusions and recommendations reported herein are based upon the assessment described and are subject to the limitations included as Appendix K of this report.

3.1 Purpose and Scope

The purpose of this assessment was to identify *recognized environmental conditions* and other potential environmental concerns as they existed at the Site at the time of ATC's study; determine the potential for "environmental contamination" (e.g., petroleum products and/or hazardous materials) to exist on the Site, and the potential for such materials to migrate (or have migrated) onto the Site from nearby activities or adjacent properties. Consideration was given to their possible previous or current generation, use, treatment, storage, or disposal on the Site. One objective of the ESA was to identify the presence, use, or release on the Site of hazardous substances or petroleum products such as is defined in ASTM E 1527-00 as a *recognized environmental condition*. The ESA also provides a preliminary evaluation of specific potential environmental conditions outlined in the Master Services Agreement by and between Cargo Ventures, LLC and ATC Associates Inc. (Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004), which are beyond the scope of ASTM E 1527-00.

The terms "hazardous materials," "hazardous wastes," and "hazardous substances" are defined by the United States Environmental Protection Agency (EPA) Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) 42 USC Section 9602; and the EPA Resource Conservation and Recovery Act (RCRA) 42 USC Section 9621, Subpart C. Reference to hazardous materials, substances and hazardous wastes in this report refers to these terms as defined by the United States Environmental Protection Agency (USEPA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), 42 U.S.C., Section 9602, and the USEPA Resource Conservation and Recovery Act (RCRA) 42 U.S.C., Section 9621 Subpart C.

This assessment was conducted utilizing generally accepted Phase I ESA industry standards in accordance with the ASTM Standard Practice E 1527-00 and Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004.

The scope of work completed for this assessment included the following:

- Physical characteristics of the Site through a review of available topographic, geologic, wetland, and flood plain data.
- Site history through a review of reasonably ascertainable standard sources such as fire insurance maps, city directories, aerial photographs, and interviews.
- Current site conditions including observations and interviews regarding the presence or absence of hazardous substances/petroleum products; generation, treatment, storage, or disposal of hazardous,

regulated, or medical wastes; electrical equipment that utilizes oils which potentially contain PCBs; storage tanks (above or below ground); and wells, pits, drains, sumps; and landfills.

- Use of adjacent and nearby properties to identify the likelihood for environmental conditions (if present and/or suspected) to migrate onto the Site.
- An evaluation of information contained within federal and state environmental databases and other local environmental records, within specific search distances.
- A screening survey for the following environmental conditions that are outside the scope of ASTM E 1527-00:
- Asbestos-containing material (ACM), including the identification of suspect friable and non-friable materials in accessible areas. This survey included the collection and analysis of representative bulk samples by New York Licensed Asbestos Inspectors.
- Lead-based paint (LBP), including a limited survey for LBP.
- Lead in drinking water, consisting of contacting the water supplier for information regarding whether or not the potable water provided to the property meets or exceeds drinking water standards for lead.
- Mold Survey, consisting of a visual inspection of representative areas of the Site for the presence of mold growth and/or evidence of water damage and interviews with Site personnel regarding current or recent reported roof leaks or other water intrusion events.

4.0 SITE DESCRIPTION

Site Owner:	Nassau County Department of Real Estate
Site Occupants:	The Site is currently developed with a commercial warehouse building that is partially vacant and partially occupied by Long Island Party Rentals.
Current Use:	Commercial
Date of Ownership:	Approximately 1995-present
Previous Owners:	175 Inwood Associates, Inc., from 1954 to approximately 1995 Nassau County Department of Real Estate, approximately 1995- present
Site Location:	175 Roger Avenue Inwood, New York 11096
County:	Nassau
Assessors' Plats:	NA
USGS Quadrangle:	Far Rockaway
Latitude, Longitude (approximate)	Latitude 40°36'55.4", Longitude 73°45'25.2"

Refer to Appendix A, Figure 1: Site Location and Topographic Map
Refer to Appendix A, Figure 2: Site Plan

4.1 Site Location and Description

The Site address is 175 Roger Avenue, Inwood, Nassau County, New York. According to the Town of Hempstead Tax Assessor, the Site is also identified as Section 40, Lot L, Blocks 5, 55, 56, 57, 59, 117, 2579 and 2585. The Site is located at the southwest corner of the intersection of Roger Avenue and Gates Avenue.

The Site consists of an approximately 5 acre parcel of land that is currently developed with an approximately 155,000 square foot, one-story, warehouse building with a partial mezzanine. The partial mezzanine area was formerly used as office space. The Site was constructed in several stages from 1954 through 1967. The flooring on the ground level is constructed of poured concrete. Older sections of the building are constructed with masonry, with a wooden roof deck supported by wood joists. Newer sections of the building are constructed with steel frame and masonry, with steel roof joists and corrugated metal decking. No floor drains were observed within the building. The Site also contains a former paint spraying room. A loading area with three bays is located along Gates Avenue on the southeast portion of the Site. A garage door associated with a former auto repair shop tenant is located on the northern portion of the Site along Roger Avenue. A third garage door associated with a loading area is located on western most portion of the Site. The Site is currently heated via gas powered overhead space heaters. However,

the building was formerly heated by fuel oil processed by a dual phased boiler system. At the time of the Site reconnaissance, approximately 20,000 square feet of the Site was occupied by Long Island Party Rentals. The remainder of the Site was partially vacant and partially used for the storage of miscellaneous products such as mattresses, canned goods, and clothing. Two exhaust fans are located on the roof of the building. Interior finishes of the office area include carpeting, two-foot by two-foot and two-foot by four-foot ceiling tiles, and painted and/or wallpapered dry wall. Interior finishes of the warehouse area consist of concrete floors, drywall or concrete walls, and unfinished metal ceilings. Utilities available to the Site include electricity, natural gas, municipal water, and sanitary sewer services.

Site photographs are included in Appendix B.

4.2 Physical Setting

4.2.1 Topography

The Site is located on the USGS 7.5 Minute Series *Far Rockaway, New York* Topographic Quadrangle, produced in 1965 and photorevised in 1983. ATC's review of this map indicates that the Site is approximately 10 feet above mean sea level and slopes downward to the northwest, with less than five feet of topographic relief between the northern and southern boundaries. The Site is located approximately 100-150 feet south of the Negro Bar Channel, which eventually drains into Jamaica Bay.

A copy of the USGS topographic map is presented in Appendix A, Figure 1.

4.2.2 Geology

All of Long Island, including Nassau County is part of the Atlantic Coastal Plain Physiographic Province. The Site is located in southern section of Nassau County which is composed of a flat plains sloping gently to the south. The surficial deposits consist of glacial material that accumulated during the Pleistocene Epoch. Bedrock beneath Nassau County is found at relatively deep depths and consists of cretaceous sedimentary layers. The bedrock floor dips in a general southeastern direction to depths of 1,000 feet in the eastern portions of Long Island.

4.2.3 Soils

According to the United States Department of Agriculture Soil Survey as reported by Environmental Data Resources, Inc. (EDR), soils in the vicinity of the Site are classified as urban land. Urban land consists of areas where at least 85 percent of the land surface is covered with asphalt, concrete or other impervious building materials. Naturally occurring soils in the area beneath the urban land soils consist of glacial outwash characterized by coarse to fine gravel and sand.

4.2.4 Hydrology

No Site–specific data is available regarding groundwater flow direction, depth to water or hydraulic connectivity at the Site. Preliminary estimates of groundwater flow direction usually consider surface topography and the presence of nearby surface water bodies. Based on the general northwestern topographic gradient for the Site area, groundwater in the vicinity of the Site is expected to flow northwest towards the Negro Bar Channel and then into Jamaica Bay,

which is located approximately 100-150 feet north of the Site. Based upon a review of topography and the proximity and elevation of nearby water bodies, ATC estimates that depth to groundwater is within 5-7 feet below ground surface. However, estimated groundwater levels and/or flow direction(s) may vary due to seasonal fluctuations in precipitation, local usage demands, soil and bedrock geology, production wells, underground structures, dewatering operations, and other factors beyond the scope of this study.

Estimated groundwater levels and/or flow direction(s) may vary due to seasonal fluctuations in precipitation, local usage demands, geology, underground structures, or dewatering operations.

Flood Plain Map

According to information provided by EDR (Flood Plain Panel # 36059C0213F), the Site is located in the 500-year flood zone.

A copy of the flood plain map is included in the regulatory agency database.

Wetlands Map

Wetlands or wetland areas are areas that are inundated or saturated by surface water or ground water at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions, commonly known as hydrophytic vegetation.

According to information provided by EDR, the Site contains no areas classified as wetlands. Furthermore, ATC observed the Site to be covered with concrete, asphalt or dirt and surrounded by public sidewalks.

A copy of the wetlands map is included in Appendix I.

5.0 HISTORICAL USE RESEARCH

5.1 Land Title Records

Since the historical use information was obtained from other standard sources, ATC did not review land title records.

5.2 Property Tax Files

A formal request was forwarded to the Town of Hempstead Tax Assessor on February 7, 2005 to obtain information concerning the Site. At the time this report was prepared, ATC had not received a response from the Department. Upon receipt of this information, ATC will review the response and, if conclusions and recommendations contained within this report are affected, will submit revised recommendations to the client.

5.3 Historic USGS Topographic Quadrangles

Since adequate historical use information was obtained from other standard ASTM sources, ATC did not review historical USGS topographic quadrangles for this assessment.

5.4 Aerial Photographs

ATC requested available aerial photographs of the Site and surrounding areas from Environmental Data Resources, Inc. (EDR) of Milford, Connecticut. Available photographs ranged from 1954 to 1994. The following are descriptions and interpretations from the aerial photograph review.

AERIAL PHOTOGRAPH SUMMARY		
Year	**Scale**	**Comments**
1954	1" = 750'	**Property**: The Site appears to be developed with a warehouse structure. **Surrounding Area**: Adjacent properties to the west and south appear to be residences, the north and northwest adjacent properties appear to be an oil terminal which contains a tank farm with large aboveground storage tanks, and vacant parcels of land appear east of the Site.
1966	1" = 750'	**Property**: The Site appears to be developed with two warehouse structures. A vacant parcel of land appears along the western portion of the Site. **Surrounding Area**: Surrounding properties appear similar to the 1954 aerial photograph, with the exception of commercial/warehouse type structures that appears east of the Site.
1975	1" = 750'	**Property**: The Site appears to be developed with three warehouse structures and a parking area on the western portion of the property. **Surrounding Area**: The west adjacent property appears to be partially developed with a warehouse structure and partially vacant, residences border the Site to the south, the north adjacent property appears to be developed with a warehouse structure, however, the northwest adjacent property still appears to be an oil terminal which contains a tank farm with large aboveground storage tanks.

AERIAL PHOTOGRAPH SUMMARY		
Year	**Scale**	**Comments**
1984	1" = 750'	**Property**: The Site appears similar to the 1975 aerial photograph. In addition, there appears to be a container storage area along the northern perimeter of the third warehouse structure. A large tanker trailer is appears to be located along the western edge of the original warehouse structure. **Surrounding Area**: Surrounding properties appear similar to the 1975 aerial photograph.
1994	1" = 833'	**Property**: The Site remains similar to the 1984 aerial photograph. **Surrounding Area**: The surrounding properties appear similar to the 1984 aerial photograph. In addition, a second warehouse structure appears to be developed west of the Site.

Based on the review of aerial photographs it appears that the Site was built in three phases from 1954 to sometime prior to 1975. A container storage area and a tanker trailer are noted on the 1984 aerial photograph. Based on prior information reviewed, it appears that the containers and tanker trailer depicted on the 1984 aerial photograph corresponds with the hazardous waste materials that was formerly stored onsite by Rockaway Metal Products, a former occupant. Refer to Section 6.0 for further discussion.

Copies of reproducible aerial photographs are included in Appendix D.

5.5 Fire Insurance Maps

ATC reviewed Sanborn Fire Insurance maps of the Site obtained from EDR for the years 1909, 1940, 1950, 1961, and 1972. The following table presents descriptions and interpretations from the historical fire insurance map review:

YEAR	FIRE INSURANCE MAPS
1909	**Property:** The Site is depicted partially vacant and partially developed with a one story cement block building used for manufacturing purposes. **Surrounding Property:** Surrounding properties are depicted as vacant parcels of land interspersed with few residences. An oyster house, a packing house, a coal shed and a soft coal pile is depicted northwest of the Site.
1940	**Property:** The Site is depicted similar to the 1909 Sanborn map. **Surrounding Property:** The surrounding properties appear more densely developed with residential and commercial properties. The Hewlett Brothers and Eastern Shell Petroleum Products fuel oil tank farm with aboveground storage tanks appear north and northwest of the Site across Roger Avenue, respectively. A parcel of land that is owned by Moses R. Cornwall, located adjacent northeast of the Site is also depicted with as a tank farm with large, fuel oil aboveground storage tanks.
1950	**Property:** The Site is depicted similar to the 1940 Sanborn map **Surrounding Property:** Surrounding properties are depicted similar to the 1940 Sanborn map.
1961	**Property:** The Site appears to be developed with a one-story warehouse building that is labeled "Sheet Metal Fabrication". The Site also appears to be developed with a partial two-story warehouse building abutting the south side of the Sheet Metal Fabrication building. A one-story storage shed is located west of the Sheet Metal Fabrication building. **Surrounding Property:** Surrounding properties appear similar to the 1950 Sanborn map, however, the northwest fuel oil tank farm is identified as the "Oil Coastal Company of NY" and the northeast fuel oil tank farm is identified as LJ Bennett, Inc. A parking lot associated with a Knitting Mill is depicted east of the Site across Gates Avenue.

YEAR	FIRE INSURANCE MAPS
1972	**Property:** The Site is depicted similar to the 1961 Sanborn map, however, a one-story warehouse building extension has been added to the western portion of the existing buildings. The extension was constructed in 1967. The Site is depicted with current improvements. **Surrounding Property:** Surrounding properties remain similar to the 1961 Sanborn map. However, a new building associated with the Knitting Mill east of the Site is depicted on this Sanborn map and the LJ Bennett fuel oil tank farm is no longer apparent northeast of the Site across Roger Avenue. It is depicted as one-story warehouse building with a partial mezzanine built in 1970.

A review of historical Sanborn maps indicate that fuel oil tank farms existed adjacent to the Site until sometime prior to 1972. The northwest adjacent former Eastern Shell Petroleum Products Company is currently under construction and according to representatives from PW Grosser Consultants, approximately 15,000-20,000 tons of petroleum contaminated soil has been removed from the property and free product is observed on the groundwater within the excavation. Representatives from PW Grosser Consultants also indicated that contaminated soils were noted on the eastern portion of the former Eastern Shell Petroleum Products Company. Therefore it appears that the terminals may have affected groundwater quality throughout the neighboring area. However, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition*.

5.6 City Directories

ATC conducted research of historical city directories for the Site and surrounding properties. The city directories were available from 1971 through 2004. The following table summarizes the information reviewed:

YEAR	SITE	SURROUNDING ADDRESSES
1971	MTL Products	**150 Roger Avenue:** Not listed **180 Roger Avenue:** Para-marine Distr., LI Terminal Co., Crown Central **200 Roger Avenue:** Not listed **599 Bayview Avenue:** Not listed
1975	Rockaway Mtl Products	**150 Roger Avenue:** Valley Forge Prodt **180 Roger Avenue:** LI Terminal Co. **200 Roger Avenue:** Not listed **599 Bayview Avenue:** Not listed
1981	Rockaway Mtl Products	**150 Roger Avenue:** Valley Forge Prodt **180 Roger Avenue:** NH Energy Cnstrn, Weather Fuel Oil, Wechler Fuel Oil **200 Roger Avenue:** Not listed **599 Bayview Avenue:** Not listed
1985	Rockaway Mtl Products	**150 Roger Avenue:** Valley Forge Prodt **180 Roger Avenue:** Wechler Fuel Oil **200 Roger Avenue:** Not listed **599 Bayview Avenue:** Not listed
1990	Elg Haniel Trading, Maitland Clothes, Stainless International	**150 Roger Avenue:** Columbia Pictures **180 Roger Avenue:** Tri-State Marine Inc. **200 Roger Avenue:** Not listed

YEAR	SITE	SURROUNDING ADDRESSES
		599 Bayview Avenue: Not listed
1995	Hampshire Clothing HS, Long Island Party Rentals, Maitland Clothes, Service by Air, Service by Air Freight	**150 Roger Avenue:** Columbia Pictures **180 Roger Avenue:** Not listed **200 Roger Avenue:** Not listed **599 Bayview Avenue:** Not listed
2000	Gunter Auto Shop, Long Island Party Rentals	**150 Roger Avenue:** Not listed **180 Roger Avenue:** Not listed **200 Roger Avenue:** Cargo Connect Corp., Towne Air Freight, Inc., Zebra Enviromt Corp. **599 Bayview Avenue:** Not listed
2004	Long Island Party Rentals	**150 Roger Avenue:** Sony Pictures Entertainment **180 Roger Avenue:** Metro Marine Express **200 Roger Avenue:** Richard V. Taylor **599 Bayview Avenue:** Not listed

Review of historical city directories indicates that the Site was occupied by Rockaway Metal Products from approximately 1971 through 1985. See Section 6.0 for further details regarding Rockaway Metal Products. A review of historical city directories also indicates that the Site was used as a warehouse by various tenants from 1990 through 2004, including the current tenant, Long Island Party Rentals. In 2000 the Site was also formerly occupied by Gunter Auto Shop, an auto repair shop. Auto repair shops commonly use hazardous materials or petroleum products, therefore based information provided by historical city directories, ATC concludes that the former tenant operations at the Site represent a *recognized environmental condition* for the Site and further investigation is warranted.

5.7 Building Department Records

A formal request was forwarded to the Town of Hempstead Building Department on February 7, 2005, to obtain information concerning the Site. At the time this report was prepared, ATC had not received a response from the Department. Upon receipt of this information, ATC will review the response and, if conclusions and recommendations contained within this report are affected, will submit revised recommendations to the client.

Information reviewed at the USEPA indicated that Permit # 882 was issued to the Site by the NYSDEC to "Operate Air Contamination Source" on June 6, 1978 and it expired on June 17, 1981. The purpose of this permit was control paint spray emissions. Information reviewed at the USEPA also indicated that the NYSDEC issued Permit #434 on November 14, 1985 to the Site and it expired on November 13, 1986. This permit was issued for solid waste management. Permit #SP31 and #SP32 were issued in 1960 to connect the Site to the municipal sewer line. Based on the dates of construction of the Site (1954 through 1967), it appears that for approximately 6 years, the Site was not connected to the municipal sewer system and utilized an onsite septic system.

5.8 Zoning/Land Use Records

According to the Town of Hempstead Department of Real Estate, the Site is located within an area that is designated for industrial use. Surrounding properties consist primarily of residential properties, interspersed with commercial/industrial facilities. No historical information was available from this department.

5.9 Prior Investigation Reports

Information reviewed at the USEPA indicated that in 1989 an anonymous caller notified the NCDOH that hazardous materials were abandoned on site. As a result on November 20, 1989, the NCDOH inspected the Site and observed approximately 235-240 improperly stored drums in very poor condition containing spent paint solvents and waste oil from past operations. The NCDOH also discovered approximately 2,000 gallons of potentially flammable liquids stored in USTs and 5,000-gallon tanker trailer. Samples collected from these drums by the NCDOH contained concentration of lead and chromium at 10,500 parts per million (ppm) and 2,020 ppm, respectively. These samples also contained benzene, toluene, ethylbenzene, and cadmium above regulatory standards and guidance values. Samples collected from the four USTs indicated that xylene was detected at levels ranging from 167 micrograms per liter (ug/L) to 14,500 ug/L. NCDOH inspectors collected samples from two (2) drywells closest to the drum storage area. Analytical results indicated that xylene and lead was detected at 610 ppb and 240 ppb, respectively. The NCDOH and the NYSDEC tried unsuccessfully to force the responsible party to remove the hazardous waste from the Site. As a result, the NYSDEC requested the USEPA's assistance to address the situation at the Site.

The USEPA issued a unilateral administrative order for removal action at the Site to the responsible party. On June 15 and 16, 1992, USEPA personnel conducted a site inspection and discovered the following: approximately 235-240 55-gallon drums in very poor condition, 22 pressurized cylinders of propane, oxygen, and acetylene in good condition, six propane tanks, a 5,000-gallon tanker trailer in poor condition, dry wells that appeared to contain sludge materials and USTs that contained potentially flammable liquids. Significant staining indicative of waste oil spills were also noted along the northern and southern portion of the Site as a result of the leaking drums. On January 13, 1993, the USEPA issued an Action Memorandum to secure, stabilize and contain the waste onsite. From August 1993 through April 1995, approximately 240 55-gallon drums of waste materials were removed from the site. The tanker trailer, one 1,000-gallon heating oil UST located beneath the sidewalk of Gates Avenue on the southeast portion of the Site and UST piping and dispenser systems were also removed from the Site. One 5,000-gallon heating oil UST, one 1,000-gallon xylene and one 1,000-gallon "Solvesso" (a petroleum based solvent) USTs were abandoned in place. Information reviewed at the USEPA also indicates that 17 groundwater monitoring wells were installed throughout the exterior of the Site. Information reviewed at the USEPA also indicates that groundwater monitoring wells MW-1, MW-3 and MW-12 were sampled in May and June 1994 by PT & L Environmental Services, Inc. All groundwater samples were analyzed for volatile organic compounds (VOCs), base neutral compounds (BNs) and priority pollutant metals (PPM). Analytical results from both sampling rounds indicate that PPM such as arsenic, cadmium, chromium, copper, lead, and zinc were detected above groundwater quality standards for Class GA water. In addition, in June 1994 one composite sediment sample was collected by PT & L Environmental Services, Inc from Drywells 1, 5, 7, 8 and 9. The composite sample was analyzed for Toxic Compound Leaching Procedures (TCLP) Characteristics, RCRA characteristics, total polychlorinated biphenyls, and total petroleum hydrocarbons (TPH). The TCLP analyses detected lead at 2.5 milligrams per kilogram (mg/kg) and TPH was detected at 18,900 mg/kg. Prior investigations on site indicate that groundwater beneath the Site has been adversely impacted as a result of the generation and improper storage and disposal of hazardous wastes by a previous tenant. Refer Appendix I for a Historical Site Plan.

5.10 Prior Use Interviews

According to Mr. Howard Baron, the owner of Long Island Party Rentals, the Site was occupied by

Rockaway Metals from approximately the early 1960's through the late 1970's. Mr. Baron also stated that during the early 1980's the Site was unoccupied until the late 1980's when Jennifer Convertibles occupied a portion of the Site. Mr. Baron further stated that from the early 1990's the Site was occupied by Maitland Clothes, Cougar Express, Service by Air and Long Island Party Rentals. Long Island Party Rental occupied the Site for the past 15 years.

5.11 Historical Use Summary

Table 1 summarizes the findings of the research pertaining to historical Site use.

Table 1
Chronological Historic Site Use
175 Roger Avenue
Inwood, New York

Date of Document	Type of Document	Description	Level of Env. Concern
1909	Sanborn Map	The Site is depicted partially vacant and partially developed with a one story cement block building used for manufacturing.	No concern
1940	Sanborn Map	The Site is depicted similar to the 1909 Sanborn map.	No concern
1950	Sanborn Map	The Site is depicted similar to the 1940 Sanborn map	No concern
1954	Aerial Photograph	The Site appears to be developed with a warehouse structure.	No concern
1961	Sanborn Map	The Site appears to be developed with a one-story warehouse building that is labeled "Sheet Metal Fabrication". The Site also appears to be developed with a partial two-story warehouse building abutting the south side of the Sheet Metal Fabrication building. A one-story storage shed is located west of the Sheet Metal Fabrication building.	Moderate
1966	Aerial Photograph	The Site appears to be developed with two warehouse structures. A vacant parcel of land appears along the western portion of the Site.	No concern
1972	Sanborn Map	The Site is depicted with current improvements.	No concern
1975	Aerial Photograph	The Site is depicted with current improvements.	No concern
1984	Aerial Photograph	The Site appears similar to the 1975 aerial photograph. In addition, there appears to be a container storage area along the northern perimeter of the third warehouse structure. A large tanker trailer appears to be located along the western edge of the original warehouse structure.	High
1994	Aerial Photograph	The Site remains similar to the 1984 aerial photograph.	High

Based on historical documentation reviewed for the Site, it appears that the Site was built in three stages from 1954 through 1967. The Site was used as "Sheet Metal Fabrication" factory since at least 1961. A large tanker trailer appears in the 1984 aerial photograph and remains through the 1994 aerial photograph. In addition, information provided by the USEPA indicated that hazardous waste materials were improperly stored and disposed of onsite including storage in their on-site tanker trailer. Based on the information reviewed, ATC concludes that historical operations at the Site represent a *recognized*

environmental condition and further investigation is warranted. See Section 6.0 for further discussion.

6.0 REGULATORY RECORD REVIEWS

The databases discussed in this section, provided by EDR, were reviewed for information regarding documented and/or suspected releases of regulated hazardous substances and/or petroleum products on or near the Site. ATC also reviewed the "unmappable" listings within the database report, cross-referencing available address information and facility names. Unmappable sites are listings that cannot be plotted with confidence, but are identified as being located within the general area of the Site based on the partial street address, city name, or zip code. In general, a listing cannot be mapped due to inaccurate or incomplete address information in the database that was supplied by the corresponding regulatory agency. Any listings from the unmappable summary which were identified by ATC as a result of the area reconnaissance and/or cross-referencing to mapped listings are included in the corresponding database discussion within this section.

ATC performed the review of the databases using the search radii specified in Cargo Ventures LLC's Phase I Environmental Site Assessments, Scope of Services, Attachment C-1, dated November 24, 2004. The results of the search are summarized in Table 2. A summary of the database information is presented in the following three sections. A copy of the database report is included in Appendix J.

Table 2
Regulatory Agency Records Search
175 Roger Avenue
Inwood, New York

Regulatory Database Searched	Search Radius	Site Listed in Database	Number of Sites Within Search Radius
USEPA National Priorities List (NPL, or Federal Superfund listing)	1 mile	No	0
Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)	½ mile	Yes	1
CORRACTS	1 mile	No	0
USEPA Resource Conservation and Recovery Information System – Treatment, Storage, or Disposal Facilities (RCRIS-TSD)	1 mile	No	0
USEPA Resource Conservation and Recovery Information System Generators/Transporters (RCRIS-Gen/Trans)	Site and Abutters	Yes	3
ERNS	Site and Abutters	No	0
State Hazardous Waste Sites (SHWS)	1 mile	No	1
Solid Waste Facilities/Landfill Sites (SWF/LS)	1 mile	No	2
Leaking Storage Tank Incident Reports (LTANKS)	½ mile	No	20
State Underground Storage Tanks (UST)	Site and Abutters	Yes	1
Chemical Bulk Storage UST	¼ mile	Yes	0
Major Oil Storage Facility (UST/AST)	½ mile	No	1
NY Spills	Site and Abutters	Yes	9
FINDS	¼ mile	Yes	6
TRIS	¼ mile	No	0

Table 2
Regulatory Agency Records Search
175 Roger Avenue
Inwood, New York

Regulatory Database Searched	Search Radius	Site Listed in Database	Number of Sites Within Search Radius
Formerly Used Defense Sites	1 mile	No	0

The following subsections provide a discussion of selected sites within the search radii, which have been identified in the various regulatory databases, listed above.

6.1 Federal (EPA) Database Reviews

National Priorities Listing (NPL) – Environmental Protection Agency Superfund List

The NPL is a subset of the CERCLIS and lists over 1,200 properties that are ranked as high priority for cleanup under the Superfund program. Source: NPL database updated November 2, 2004.

Neither the Site nor other properties within a one-mile radius of the Site are listed on the Federal NPL.

Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List

The CERCLIS List is a compilation of known and suspected uncontrolled or abandoned hazardous waste sites which are, or were, under investigation by USEPA but have not been elevated to the status of a Superfund (NPL) site. Source: USEPA CERCLIS database updated December 21, 2004.

The Site was identified on the Federal CERCLIS database. According to information provided from the USEPA, from the late 1970's through 1987, Rockaway Metal Products, Inc. (former Site tenant) leased the Site from 175 Inwood Associates for the manufacturing and enamel spray-painting of sheet metal office cabinets and partitions. As part of daily operations, spent solvents, paint products and waste oil were collected in 55-gallon drums and temporarily stored in an outdoor drum storage area. Subsequently the drummed liquids were transferred to a permanently stationed steel, 5,000-gallon tanker trailer located on the exterior of the building. On September 4, 1987, Rockaway Metal Products filed for bankruptcy and abandoned the Site. On June 5, 1992, the USEPA Region 2 Emergency and Remedial Response Division received a verbal request from the NYSDEC for a CERCLIS Removal Action at the Site. On June 15 and 16, 1992, USEPA personnel conducted a site inspection and discovered the following: approximately 235-240 55-gallon drums in very poor condition, 22 pressurized cylinders of propane, oxygen, and acetylene in good condition, six propane tanks, a 5,000-gallon tanker trailer in poor condition, dry wells that appeared to contain sludge materials and USTs that contained flammable liquids. Significant staining was also noted along the northern and southern portion of the Site as a result of the leaking drums and poor house keeping. On January 13, 1993, the USEPA issued an Action Memorandum to secure, stabilize and contain the waste on Site. From August 1993 through April 1995, approximately 240 55-gallon drums of waste materials were removed from the site. The tanker trailer, one 1,000-gallon heating oil UST located beneath the sidewalk of Gates Avenue on the southeast portion of the Site and UST piping and dispenser systems were

also removed from the Site. One 5,000-gallon heating oil UST, one 1,000-gallon xylene and one 1,000-gallon "Solvesso" (a petroleum based solvent) USTs were abandoned in place. According to regulatory agency database and the USEPA representative, the CERCLIS Site Status lists the Site as "cleaned up" and no further action is warranted pertaining to the removal of hazardous wastes that was formerly stored on-site.

Resource Conservation and Recovery Information System (RCRIS)

The Resource Conservation and Recovery Act (RCRA) program identifies and tracks hazardous wastes from the point of generation to the point of disposal. The RCRIS database tracks those facilities that treat, store, and/or dispose of hazardous materials as defined by RCRA (referred to as TSD facilities). The RCRIS CORRACTS database identifies TSD facilities that have conducted, or are currently conducting, corrective action(s) as regulated under RCRA. The RCRIS Generators database tracks large and small quantity generators of hazardous waste. The RCRA Administrative Action Tracking System (RAATS) database, which maintains records of enforcement actions issued under RCRA for major violators, is included in the regulatory research report. Source(s): USEPA RCRIS TSD database updated November 24, 2004; USEPA RCRIS CORRACTS database updated December 7, 2004; USEPA RCRIS Generators database updated November 24, 2004.

Neither the Site nor any properties within a one -mile radius of the Site are listed as TSD facility in the RCRIS database.

Neither the Site nor any properties within one-mile are listed as a CORRACTS facility.

The Site is identified as a small quantity hazardous waste generator. According to information provided in the regulatory agency database, Rockaway Metal Products, a former tenant at the Site produced approximately 2,500-gallons of xylene and 2,500-gallons of naphthalene. These materials were stored in a 5,000-gallon tanker trailer that was formerly located at the Site. The regulatory agency database also listed one violation associated with the Site. Regulatory compliance regarding the violation was achieved on March 29, 1985.

The following three (3) small quantity hazardous waste generators located adjacent to the Site:

ADDRESS	DISTANCE/ DIRECTION	ESTIMATED GRADIENT	STATUS/AVAILABLE DATA
Inwood Plant Shell Oil 200 Roger Avenue Inwood, NY	Adjacent/ Northwest	Downgradient	▪ Shell oil terminal with one violation. ▪ Regulatory compliance achieved on June 6, 1989.
Tri-State Marine Trans System 180 Roger Avenue Inwood, NY	Adjacent / Northwest	Downgradient	▪ No violations exist
Valley Forge Products Company, Inc. 150 Roger Avenue Inwood, NY	Adjacent/ North	Crossgradient	▪ No violations exist

Although regulatory compliance was achieved regarding the violation associated with the northwest adjacent property, the former Shell Oil Terminal, prior information provided by representatives from PW Grosser Consultants indicates that soil/groundwater quality beneath this

property has been adversely impacted. It is expected that the terminal may have affected groundwater quality throughout the neighboring area. However, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition*. Based on the current regulatory status of the remaining small quantity hazardous waste generators it is unlikely that these facilities have adversely impacted the soil or groundwater conditions at the Site.

The regulatory agency database also identified four (4) small quantity hazardous waste generators within ¼-mile of the Site. Based on current regulatory status, anticipated flow of groundwater and/or distance from the Site, these remaining facilities are unlikely to have adversely impacted soil or groundwater conditions at the Site.

Emergency Response Notification System (ERNS) Database

The Emergency Response Notification System is a national database used to collect information on reported releases of oil and hazardous substances. Source: ERNS database updated October 25, 2004.

Neither the Site nor any abutters are listed on the ERNS database.

Facility Index System (FINDS)

The Facility Index System is a national database containing both facility information and "pointers" to other sources that contain more detail, including; PCS, AIRS, DOCKET, FURS, C-DOCKET, FFIS, STATE, and PADS. Source: FINDS database updated January 3, 2005.

The Site is listed in the FINDS database. According to information provided in the regulatory agency database, the Site is listed in the Aerometric Information Retrieval System.

The following six (6) properties within a one-quarter mile radius of the Site are listed in the FINDS database:

ADDRESS	DISTANCE/ DIRECTION	ESTIMATED GRADIENT	STATUS/AVAILABLE DATA
Inwood Plant Shell Oil 200 Roger Avenue Inwood, NY	Adjacent/ Northwest	Downgradient	▪ Listed on the Resource Conservation and Recovery Act Information System Database
Tri-State Marine Trans System 180 Roger Avenue Inwood, NY	Adjacent / Northwest	Downgradient	• Listed on the Resource Conservation and Recovery Act Information System Database
Valley Forge Products Company, Inc. 150 Roger Avenue Inwood, NY	Adjacent/ North	Crossgradient	• Listed on the Resource Conservation and Recovery Act Information System Database
Hercules Corporation 120 Nassau Avenue Inwood, NY	South/ 692 feet	Crossgradient	▪ Listed on the Resource Conservation and Recovery Act Information System Database
Five Town Motors 190 Sheridan Boulevard Inwood, NY	East/ 1,245 feet	Crossgradient	• Listed on the Resource Conservation and Recovery Act Information System Database
Royal Inwood Laundry 455 Bayview Avenue Inwood, NY	East-southeast/ 1,263 feet	Upgradient	• Listed on the Resource Conservation and Recovery Act Information System Database

Prior information provided by representatives from PW Grosser Consultants indicates that soil/groundwater quality beneath the northwest adjacent property (former Shell Oil Terminal) has been adversely impacted. It is expected that the terminal may have affected groundwater quality throughout the neighboring area. However, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition*. Based on the current regulatory status, it is unlikely that the remaining facilities on the FINDS database have adversely impacted the soil or groundwater conditions at the Site.

Toxic Release Inventory System (TRIS)

The Toxic Release Inventory System is a national database of all releases of any specifically listed toxic material to the air, water, and land in reportable quantities under SARA Title III Section 313. Source(s): USEPA TRIS database updated December 20, 2004.

Neither the Site nor any properties within a one-quarter mile radius are listed in the TRIS database.

Formerly Used Defense Sites (FUDS)

The FUDS database includes locations of formerly used defense site properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions. Source(s): US Army Corps of Engineers database updated January 3, 2005.

Neither the Site nor any properties within a one-mile radius are listed in the FUDS database.

6.2 State Database Reviews

State Hazardous Waste Sites (SHWS)

The State Hazardous Waste Sites database is a comprehensive listing of facilities that are considered to be a threat to public health and welfare by the State of New York in the SHWS database. The State of New York SHWS database is based on the federal CERCLIS database updated in November 23, 2004.

The Site is not listed on the SHWS database. One SHWS was identified within one-mile of the Site, at an assumed hydraulic crossgradient location. This facility is located at 525-535 Burnside Avenue, Burnside, NY, approximately 3,191 feet away from the Site. According to information provided in regulatory agency database, this facility is approximately 0.32 acres and was occupied by Ojay Collision Works, Auto DCAP and Five Town Tire. In July 1997, the NCDOH notified the NYSDEC that a groundwater sample collected from the NCDOH Public Works Monitoring Well N-09468 contained trichloroethene at 3,309 parts per billion (ppb) total 1,2-dichloroethene at 2,771 ppb and vinyl chloride at 444 ppb. A Preliminary Assessment concluded that historic operations at this facility has contaminated the groundwater with trichloroethene and 1,2-dichloroethene with concentrations above the applicable standards and guidance levels. Groundwater flows to the east northeast and is approximately 5 feet below ground surface (bgs) within the vicinity of this property. Remedial Actions and Facility Status has not been reported. However, based on distance and assumed hydraulic gradient, it is unlikely that this facility has adversely affected the soil/groundwater quality at the Site.

Solid Waste/Landfill Facilities (SW/LF)

The Solid Waste/Landfill Facilities database is a comprehensive listing of State permitted/recorded solid waste facilities. Source: SW/LF database updated November 1, 2004.

The Site is not listed on the SW/LF database. The following two (2) properties within a one-mile radius of the Site are listed in the SW/LF database:

ADDRESS	DISTANCE/ DIRECTION	ESTIMATED GRADIENT	STATUS/AVAILABLE DATA
Jack Colleta Inc. Redfren Avenue Far Rockaway, NY	3,115 feet/ South southeast	Upgradient	▪ Waste tire storage
Metropolitan Rubber Co. 1406 Augustina Avenue Far Rockaway, NY	3,580 feet/ South southeast	Upgradient	• Waste tire storage

Based on the distance of these facilities from the Site, it is unlikely that these facilities have adversely affected the soil/groundwater quality at the Site.

Leaking Storage Tank Incident Reports (LTANKS)

The NYSDEC Leaking Storage Tank Incident Reports (LTANKS) database was researched to identify listings within one-half mile of the Site. Source: LTANKS database updated January 25, 2005.

The Site is not listed in the LTANK database. However, a total of 20 reported LTANK listings were identified within a one-half mile radius of the Site. Seventeen of these incidents have been assigned a "case closed" regulatory status and are considered to be resolved to the satisfaction of the NYSDEC. Therefore, ATC does not consider these facilities to be environmental concerns with respect to the Site. The remaining three incidents are located greater than 1,200 feet from the Site. Based on distance and anticipated flow of groundwater, it is unlikely that these incidents have adversely impacted the soil/groundwater quality at the Site.

Underground Storage Tank (UST) Database

The Site is listed on the UST database. According to the regulatory agency database, two (2) m-xylene, 1,000-gallon USTs which were installed in 1994 are registered to the Site. In addition, one 1,000-gallon gasoline and two (2) empty USTs are also registered to the Site. ATC reviewed field notes from the NCDOH at the USEPA. According to information provide on the field notes from the NCDOH, two (2) 1,000-gallon xylene USTs were abandoned in place on June 27, 1995. The NCDOH field notes also indicate that one 1,000-gallon fuel oil UST was removed and one 5,000-gallon fuel oil UST was abandoned on June 27, 1995. No further information was available for review pertaining to the gasoline UST. No documentation regarding soil and/or groundwater sampling during abandonment/removal of the USTs and distribution lines were provided to ATC. Based on the lack of analytical data characterizing the soil and groundwater quality at the Site and supporting the removal/abandonment of these USTs, ATC concludes it is likely that these USTs have adversely impacted the soil/groundwater quality at the Site. The absence of adequate UST closure data is considered to represent a *recognized environmental condition* and further investigation is warranted.

The regulatory agency database lists 10 UST facilities within one-quarter mile of the Site. Of the 10 UST facilities, one is located adjacent to the Site. This facility is identified as Oil Co. Inc, DBA Eagle Oil and is located at 180 Roger Avenue, Inwood, NY. According to the regulatory agency database, this facility is also listed as a Major Oil Storage Facility with the following registered tanks:

TANK TYPE	TANK CONTENTS	TANK SIZE
Underground	#2 Fuel oil	4,000-gallon
Underground	Empty	1,000-gallon
Aboveground	#2 Fuel oil	275-gallon
Aboveground	#2 Fuel oil	104,000-gallon
Aboveground	#2 Fuel oil	104,000-gallon
Aboveground	#2 Fuel oil	104,000-gallon
Aboveground	#2 Fuel oil	104,000-gallon
Aboveground	#2 Fuel oil	104,000-gallon
Aboveground	#2 Fuel oil	484,000-gallon
Aboveground	Kerosene	422,000-gallon

This facility is not listed in the LTANK database. However, information provided by PW Grosser Consultants indicate that petroleum contaminated soils were observed along the eastern portion of 200 Roger Avenue (west adjacent property), indicating that 180 Roger Avenue may be a potential off-site source of contamination. Based on the information provided by PW Grosser, ATC concludes that it appears that the adjacent terminals may have affected groundwater quality in the neighboring area and may adversely affect the soil/groundwater quality beneath the Site.

However, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition.*

NY Spills

The Site is listed on the NY Spills database. According to the regulatory agency database, an unknown amount of waste oil was released due to several abandoned, leaking drums onsite. Based on the information provided in the regulatory agency database, it is likely that this release is associated with the 55-gallon hazardous waste drums that were formerly stored onsite. This incident received a "case closed" regulatory status on February 8, 1995. In addition, according to information reviewed at the USEPA, a significantly stained area measuring approximately 700 square feet which was associated with two leaking drums was observed by the inspectors during the removal action of the drums. Although this incident has received a "case closed" regulatory status with the NYSDEC, based on the significant staining, the volume of hazardous materials that was formerly stored in the drums and the extended duration of time that they were stored, it is likely that the liquid materials may have migrated into subsurface and adversely impacted soil/groundwater quality at the Site. Therefore, ATC concludes that the former hazardous waste materials that were improperly stored and disposed of on-site represent a *recognized environmental condition* and further investigation is warranted.

Nine (9) reported releases were identified within a one-eighth mile of the Site, three of which are located adjacent to the Site. These three facilities received a "case closed" regulatory status and are considered to be resolved to the satisfaction of the NYSDEC. Of the remaining six reported incidents, five received a "case closed" regulatory status and are considered to be resolved to the satisfaction of the NYSDEC. The one unresolved release is located at the intersection of Gates Avenue and Bayview Avenue approximately 427 feet south of the Site. Based on the hydraulic crossgradient location of this incident, it is unlikely that it has adversely impacted the soil/groundwater quality at the Site.

6.3 Local Regulatory Agency Research

Local Fire Department

As required by the agency, ATC requested in writing from the Nassau County Fire Department, any environmentally significant information related to the Site. At the time of completion of this report, this information remained outstanding. Upon receipt and review, any pertinent information will be forwarded to the Client.

Department of Planning and Zoning

ATC reviewed available zoning/land use records for information regarding past uses of the Site. According to the Town of Hempstead Department of Real Estate, the Site is zoned as industrial. Surrounding properties consist primarily of residences, interspersed with commercial/industrial facilities. No historical information was available from this department.

Water & Sewer Departments

According to information provided by the NCDOH, Long Island has three major aquifers. The uppermost

called the Upper Glacial Aquifer, contains a readily accessible source of water. Directly below the Upper Glacial Aquifer is the Magothy Aquifer, the largest and most important aquifer supplying over 90% of the drinking water. The third major aquifer is called the Lloyd Sands Aquifer. It is separated from the bottom of the Magothy Aquifer by the impervious Raritan Clay Formation and is reserved for use mainly on the south shore barrier islands where the upper aquifers have been infiltrated by salt water.

The amount of water in the system beneath Nassau County at any time is approximately 8.5 trillion gallons. However, only about 20% or 1.5-2 trillion gallons are available for use. Potable water is delivered to homes and businesses in the County by 51 water systems. These systems are operated by municipalities such as cities or villages, by water districts and privately owned public utilities. Each supplier operates a distribution system composed of wells to withdraw the water from the ground, treatment facilities to remove any impurities from the water, elevated tanks to store the water and to maintain constant water pressure in the system and a network of water mains to carry the water to the homes and to fire hydrants. There are over 400 wells supplying drinking water, over 130 storage tanks and over 4,800 miles of water mains delivering water to Nassau County.

All public wells are tested routinely by the NCDOH and by the water supplier. Testing is performed annually for inorganic chemicals, heavy metals, pesticides and herbicides and four times a year for organic chemicals and bacteriological quality. Potable water is tested monthly for bacteriological quality on a monthly basis, twice a year for inorganic compounds and annually for organic chemicals, heavy metals, pesticides and herbicides. They report that routine testing exceeds the requirements of both the USEPA and the New York State Department of Health.

According to the Nassau County Department of Public Works-Sewer Permits Department, the Site has been connected to the municipal sewer system since at least 1960. Based on the date of construction of the buildings on Site (from 1954-1967) it appears that from 1954 through 1960, the Site was not connected to the municipal sewer system. Therefore, ATC concludes it is possible that liquid wastes disposed at the Site may have migrated into the subsurface via the onsite drywells and adversely affected soil/groundwater quality beneath the Site.

Building Department Records

A formal request was forwarded to the Town of Hempstead Building Department on February 7, 2005, to obtain information concerning the Site. At the time this report was prepared, ATC had not received a response from the Department. Upon receipt of this information, ATC will review the response and, if conclusions and recommendations contained within this report are affected, will submit revised recommendations to the client.

Information reviewed at the USEPA indicated that Permit # 882 was issued to the Site by the NYSDEC to "Operate Air Contamination Source" on June 6, 1978 and it expired on June 17, 1981. The purpose of this permit was control paint spray emissions. Information reviewed at the USPA also indicated that the NYSDEC issued Permit #434 on November 14, 1985 to the Site and it expired on November 13, 1986. This permit was issued for solid waste management. Permit #SP31 and #SP32 were issued in 1960 to connect the Site to the municipal sewer line.

Health Department

As required by the agency, ATC requested in writing from the Nassau County Department of Health (NCDOH), any environmentally significant information related to the Site. At the time this report was

prepared, ATC had not received a response from the Department. Upon receipt of this information, ATC will review the response and, if conclusions and recommendations contained within this report are affected, will submit revised recommendations to the client.

However, ATC conducted a file review at the USPEA. Information reviewed at the USEPA indicated that in 1989 an anonymous caller notified the NCDOH that hazardous materials were abandoned onsite. As a result on November 20, 1989, the NCDOH inspected the Site and observed approximately 235-240 improperly stored drums containing spent paint solvents and waste oil from past operations. Samples collected from these drums by the NCDOH contained concentration of lead and chromium at 10,500 parts per million (ppm) and 2,020 ppm, respectively. These samples also contained benzene, toluene, ethylbenzene, and cadmium above regulatory standards and guidance values. Heavily stained areas near the deteriorated drums were also observed by the NCDOH inspectors. The NCDOH inspectors also collected samples from two (2) drywells closest to the drum storage area. Analytical results indicated that xylene and lead was detected at 610 ppb and 240 ppb, respectively. The NCDOH tried unsuccessfully tried to force the responsible party to remove the hazardous waste from the Site. As a result, the NYSDEC requested the USEPA's assistance to address the situation at the Site. The USEPA issued a unilateral administrative order for removal action at the Site to the responsible party. Consequently, from August 1993 through April 1995, approximately 235-240 55-gallon drums containing hazardous wastes were removed from the Site. Based on the history of hazardous waste generation, storage and disposal and the documented contamination of groundwater beneath the Site, ATC concludes that former Site operations have adversely affected soil/groundwater quality at the Site and therefore represents a *recognized environmental condition* warranting further investigation.

7.0 ADJACENT PROPERTIES

The general area of the Site consists of industrial land use(s). The following identifies the current adjacent property uses:

North – The Site is bordered to the north Roger Avenue, followed by Sony Pictures and Entertainment. Further north is the Negro Bar Channel, a waterway to Jamaica Bay.

South – The Site is bordered to the south by private residences followed by Bayview Avenue.

East – The Site is bordered to the east by Gates Avenue followed by a general contracting company.

West – The Site is bound to the west by Expeditors, a freight and cargo company.

Most of the surrounding area is occupied by residential properties interspersed with commercial/manufacturing properties. During review of the database report, the adjacent properties were identified as RCRA hazardous waste generators, UST facilities, Major Oil Storage Facilities (MOSF) and on the NY Spills database. Please refer to the Regulatory Records Review Section (Section 6.0) of this report for a detailed description of the regulatory history of properties that are located in the vicinity of the Site.

Table 3 summarizes the findings of the research pertaining to historical use of the properties abutting the Site.

Table 3
Chronological Historic Use of Properties Abutting
175 Roger Avenue
Inwood, New York

Date of Document	Type of Document	Description	Level of Env. Concern
1909	Sanborn Map	Surrounding properties are depicted as vacant parcels of land interspersed with few residences. An oyster house, a packing house, a coal shed and a soft coal pile is depicted northwest of the property.	No concern
1940	Sanborn Map	The surrounding properties appear more densely developed with residential and commercial properties. The Hewlett Brothers and Eastern Shell Petroleum Products fuel oil tank farm with aboveground storage tanks appear north and northwest of the Site across Roger Avenue, respectively. A parcel of land that is owned by Moses R. Cornwall, located adjacent northeast of the Site is also depicted as a tank farm with large, fuel oil aboveground storage tanks.	High
1950	Sanborn Map	The surrounding properties appear more densely developed with residential and commercial properties. The Hewlett Brothers and Eastern Shell Petroleum Products fuel oil tank farm with aboveground storage tanks appear north and northwest of the Site across Roger Avenue, respectively. A parcel of land that is owned by Moses R. Cornwall, located adjacent northeast of the Site is also depicted as a tank farm with large, fuel oil aboveground storage tanks.	High

Table 3
Chronological Historic Use of Properties Abutting
175 Roger Avenue
Inwood, New York

Date of Document	Type of Document	Description	Level of Env. Concern
1954	Aerial Photograph	Adjacent properties to the west and south appear to be residences, the north and northwest adjacent properties appear to be an oil terminal which contains a tank farm with large aboveground storage tanks, and vacant parcels of land appear east of the Site.	High
1961	Sanborn Map	Surrounding properties appear similar to the 1950 Sanborn map, however, the northwest fuel oil tank farm is identified as the "Oil Coastal Company of NY" and the northeast fuel oil tank farm is identified as LJ Bennett, Inc. A parking lot associated with a Knitting Mill is depicted east of the Site across Gates Avenue.	High
1966	Aerial Photograph	Surrounding properties appear similar to the 1954 aerial photograph, with the exception of commercial/warehouse type structures that appear east of the Site.	No concern
1972	Sanborn Map	Surrounding properties remain similar to the 1961 Sanborn map. However, a new building associated with the Knitting Mill east of the Site is depicted and the LJ Bennett fuel oil tank farm is no longer apparent northeast of the Site across Roger Avenue. It is depicted as one-story warehouse building with a partial mezzanine built in 1970.	Moderate
1975	Aerial Photograph	The west adjacent property appears to be partially developed with a warehouse structure and partially vacant, residences border the Site to the south, the north adjacent property appears to be developed with a warehouse structure, however, the northwest adjacent property still appears to be an oil terminal which contain a tank farm with large aboveground storage tanks.	High
1984	Aerial Photograph	Surrounding properties appear similar to the 1975 aerial photograph.	High
1994	Aerial Photograph	The surrounding properties appear similar to the 1984 aerial photograph. In addition, a second warehouse structure appears to be developed west of the Site.	High

Based on historical information documentation available for the Site, it appears that the surrounding properties were used for commercial/manufacturing purposes for over 65 years. In addition, oil terminals with fuel oil tank farms were noted adjacent north of the Site. See Section 6.0 for further regulatory discussion.

8.0 SITE RECONNAISSANCE AND INTERVIEWS

8.1 Interviews

The following knowledgeable persons were interviewed with regard to the Site:

NAME	TITLE/COMPANY	YEARS AT PROPERTY
Mr. Howard Baron	Long Island Party Rentals (Current tenant)	Approximately 15
Nassau County Department of Public Works Representative	Nassau County Department of Public Works	Unknown
Mr. Dilshad Perera	USEPA On Scene Coordinator Response and Prevention Branch	Unknown

Pertinent information provided during the above-listed interviews is referenced in applicable sections of this report.

8.2 Hazardous Substance Storage/Handling

The following table summarizes the hazardous substances storage/handling at the Site:

OBSERVED HAZARDOUS SUBSTANCES			
Type of Material	**Approximate Quantity**	**Location**	**Use**
Routine janitorial and maintenance supplies	Retail sized containers	Throughout warehouse	Routine maintenance
Spay Paint	Retail spray cans	Second floor warehouse	Routine touch ups of party equipment
Unknown	55-gallon drums	Exterior northwest portion of the building	Unknown

ATC did not observe any evidence of leaks or spills in the vicinity of the routine janitorial materials and/or spray paint. ATC concludes that the presence of these materials do not represent a *recognized environmental condition* assuming use, storage, and disposal occurs in accordance with manufacturers' instructions and all applicable regulations.

The 55-gallon drums were located within a fenced in area on the exterior of the building, therefore ATC was unable to identify the contents of these drums. In addition, the drums were not labeled. ATC concludes that the drums should be removed in accordance with applicable regulations.

8.3 Solid and Hazardous Waste Generation, Storage, and Disposal

GENERATED WASTES			
Type of Waste	**Generation Process**	**Type of Storage**	**Disposal/Removal Frequency**
Non-hazardous Solid			
Municipal trash	Routine site operations	Individual dumpsters	D. Daniels
Non-hazardous Liquid			
Sewage	N/A	N/A	Municipal sanitary sewer
Storm water	N/A	N/A	Surface runoff

GENERATED WASTES			
Type of Waste	**Generation Process**	**Type of Storage**	**Disposal/Removal Frequency**
Hazardous			
None	N/A	N/A	N/A
Non-hazardous Regulated/Medical			
None	N/A	N/A	N/A

Additionally, several roofing debris piles and used tires were observed on the rear parking area on the western portion of the Site during the Site reconnaissance. ATC also observed several piles of garbage piles consisting of pieces of wood, used tires, plastic containers, furniture, wooden pallets, and pieces of metal located in an area that is labeled "hazardous material storage area" on the northwest portion of the Site. Several roll-off dumpsters containing trash was also observed on the western portion of the Site.

8.4 Landfills

The Site is not listed on the SW/LF database. According to the regulatory agency database, two (2) properties within a one-mile radius are listed in the SW/LF database. These properties are located greater than 3,000 feet from the Site. Based on the distance of these facilities from the Site, it is unlikely that these facilities have adversely affected the soil/groundwater quality at the Site.

8.5 Storm Water Management/Surface Areas

ATC did not observe any water bodies, surface impoundments, or retention/detention ponds on the Site. According to information reviewed at the USEPA, the Site contains ten drywells. Due to snow cover, ATC observed eight drywells located in the rear parking area on the western portion of the Site. Information reviewed at the USEPA also indicates that the NCDOH inspectors collected samples from two (2) drywells closest to hazardous waste drum storage area. Analytical results indicated that xylene and lead was detected at 610 ppb and 240 ppb, respectively. In June 1994, one composite sediment sample was collected by PT & L Environmental Services, Inc from Drywells 1, 5, 7, 8 and 9. The composite sample was analyzed for TCLP characteristics, RCRA characteristics, total polychlorinated biphenyls, and total petroleum hydrocarbons (TPH). The TCLP analyses detected lead at 2.5 milligrams per kilogram (mg/kg) and TPH was detected at 18,900 mg/kg. NCDOH inspections also observed sludge material within the drywells onsite. No further information regarding the drywells was available. Based the historic analytical data, ATC concludes that the drywells at the Site have been adversely impacted. Furthermore, based on the lack of documented remedial activities pertaining to the on-site drywells and since the drywells provide a conduit for contaminants to migrate into the subsurface, ATC concludes the drywells represent a *recognized environmental condition* and further investigation is warranted.

8.6 Wells

Information reviewed at the USEPA indicates that 17 groundwater monitoring wells were installed throughout the exterior of the Site. Due to snow cover ATC observed four of the 17 groundwater monitoring wells. Information reviewed at the USEPA also indicates that groundwater monitoring wells MW-1, MW-3 and MW-12 were sampled in May and June 1994 by PT & L Environmental Services, Inc. All groundwater samples were analyzed for volatile organic compounds (VOCs), base neutral compounds (BNs) and priority pollutant metals (PPM). Analytical results from both sampling rounds indicate that PPM such as arsenic, cadmium, chromium, copper, lead, and zinc were detected above groundwater quality standards for Class GA water. Based on historical analytical results, ATC concludes that

groundwater quality beneath the Site has been adversely impacted. Groundwater beneath the Site represents a *recognized environmental condition* for the Site warranting further investigation.

8.7 Storage Tanks

The Site is listed on the UST database. According to the regulatory agency database, two (2) m-xylene, 1,000-gallon USTs which were installed in 1994 are registered to the Site. In addition, one 1,000-gallon gasoline and two (2) empty USTs are also registered to the Site. According to NCDOH field notes, the two (2) 1,000-gallon xylene USTs and the 5,000-gallon fuel oil UST were abandoned in place in June 1995. The 1,000-gallon fuel oil UST was removed in June 1995. No documentation regarding soil and/or groundwater sampling during abandonment/removal of the USTs and distribution lines was provided to ATC. No further information pertaining to the gasoline UST was available for review. The Site is located in an area where the groundwater table is shallow. Salt water intrusions induced by tidal fluctuations beneath the Site may accelerate corrosion of the USTs resulting in the release of residual solvents and petroleum products into the groundwater. Therefore, ATC concludes that historical USTs at the Site represent a *recognized environmental condition* and further investigation is warranted.

8.8 Polychlorinated Biphenyls (PCBs)

ATC observed two (2) pad-mounted fluid-filled transformers along the northwest exterior of the Site building. No labeling with regards to PCB content was observed. No information regarding ownership of the transformers was provided to ATC. ATC observed significant staining on the paved surfacing beneath, and in proximity to, the transformers. ATC concludes that the transformers may have leaked dielectric fluid at an unknown time, and that it is possible that the staining and residues may contain elevated concentrations of PCBs; therefore the observed staining represents a *recognized environmental condition* and further investigation is warranted. However, if pending information indicates that the transformers are utility owned, the Long Island Power Authority (LIPA), the local electric utility is responsible for the maintenance of the transformers.

Fluorescent light fixtures were observed throughout the building. Fluorescent light ballasts manufactured prior to 1979 may contain small quantities of PCBs. Due to access limitations, the light ballasts were not examined for labels identifying their PCB-content. Due to the age of the building, it is possible that PCB-containing ballasts are present within the building. No obviously damaged or leaking ballasts were observed. During replacement, if ballast labels do not indicate "Contains No PCBs," the ballast should be disposed of in accordance with applicable regulations. Based upon observations at the Site the PCB content of equipment on-Site represents a minimal potential for environmental impairment to the Site.

8.9 Elevator Evaluation

The Site maintains one hydraulic freight elevator. ATC was not able to inspect the elevator pit.

8.10 Dry Cleaners

No dry cleaners are located on-Site. No documentation reviewed and referenced herein indicates the historical presence of on-Site dry cleaning operations.

8.11 Indoor Air Quality

ATC conducted a limited visual investigation of the Site to evaluate the possible presence and extent of potential mold contamination. No air quality testing was done during the inspection. Roof leaks were observed at several locations throughout the first floor warehouse area towards the western portion of the building. Water saturated materials and puddled water also observed at this location, which is conducive to mold growth. ATC recommends that roof leaks should be repaired and all saturated materials be removed.

In addition, mold growth can be hidden inside walls or under carpets, flooring and other building materials. Air sampling and testing inside walls can provide additional information beyond the visual inspection. The inspection techniques used are inherently limited in the sense that only full demolition procedures will reveal all building materials of a structure and therefore all areas of potential fungal growth.

8.12 Drinking Water, Wastewater, and Utilities

The potable water supply for the Site is supplied by Long Island Water Company. According to representatives at the Long Island Water, the potable water supply meets the current standards for lead in drinking water. Natural gas is provided to the Site by Long Island Power Authority.

8.13 Environmentally Sensitive Areas

No environmentally sensitive areas were observed on the Site. However, there is a potential for surficial groundwater contaminants at the Site to reach nearby surface water by migrating through the shallow glacial aquifer to the tidally-influenced Jamaica Bay. Information reviewed at the USEPA indicated that surface water and sediment have been sampled through a multi-agency effort. Analytical data generated by the USEPA, the National Oceanic and Administration (NOAA) and the NYSDEC indicated that hazardous substances were detected in the Jamaica Bay water column, sediments, invertebrate species, and finfish. Draft data from the 1993-1994 Regional Environmental Monitoring and Assessment Program collected surface sediment samples from 28 locations in Jamaica, two of which were in close proximity to the Site. Analytical results detected arsenic, cadmium, chromium, copper, lead, mercury, nickel, silver and zinc in the samples. Although harvesting shellfish from Jamaica Bay is prohibited, illegal harvesting and sale of hard clams is suspected to occur. Jamaica Bay is also used for fishing. Within Jamaica Bay is the Jamaica Bay Wildlife Refuge (JBWR). It is composed of 9,000 acres of ponds, salt marshes and shallow tidal waters. The JBWR also serves as a critical staging area for migratory shore birds. Federal and state listed endangered and threatened species have been identified in the JBWR and along a 15-mile drainage pathway from the Site.

9.0 ENVIRONMENTAL SAMPLING RESULTS

9.1 Asbestos-Containing Material (ACM)

ATC conducted an asbestos survey at the 175 Roger Avenue facility to identify suspect asbestos-containing materials (ACM). Bulk samples were collected from all areas of the facility in general accordance with procedures outlined in the Asbestos Hazard Emergency Response Act (40 CFR 763.86, Sampling). Mr. Jay Dupay, a New York State Department of Labor licensed Asbestos Inspector, performed the sampling.

Roofing materials were sampled as part of this survey. Repairs of the roofing systems were conducted in order to avoid compromising the integrity of the roofing system.

ACM bulk samples collected by ATC were analyzed using polarized light microscopy (PLM) methodology in accordance with the EPA Method 600/M4-82-020 and 600/R-93/116. ATC's New York City laboratory performed the PLM and TEM / NOB analysis of the samples.

The ACM sample results confirmed the following types of asbestos-containing materials:

Type of Material	Location	Quantity	Condition	F/NF	Asbestos Content
Roofing materials	1-Story Concrete Block	12,500 SF	Fair	NF	3% Chrysotile
Roof flashing materials	1-Story Concrete Block	1,200 SF	Fair	NF	7% Chrysotile
Roofing materials	Domed Roof	17,500 SF	Fair	NF	1.3 % Chrysotile
Roof flashing materials	Domed Roof	800 SF	Fair	NF	12 % Chrysotile
Roof flashing materials	2-Story Concrete Block	300 SF	Fair	NF	12 % Chrysotile
Roofing materials	Bldg. Addition	17,600 SF	Fair	NF	18 % Chrysotile
Roofing materials	East side	8,000 SF	Fair	NF	4 % Chrysotile
Roof flashing materials	East side	600 SF	Fair	NF	16 % Chrysotile
Roofing materials	Garage Roof	1,250 SF	Fair	NF	4.2 % Chrysotile
Roof flashing materials	Garage Roof	300 SF	Fair	NF	5 % Chrysotile
Tar material, exterior	North wall of Addition Bldg.	500 SF	Fair	NF	25 % Chrysotile
Window caulking	Throughout	45 count	Fair	NF	10 % Chrysotile
Window glazing	Throughout	45 count	Fair	NF	2 % Chrysotile
White block duct insulation	Center of facility	300 SF	Fair	F	16 % Chrysotile

Type of Material	Location	Quantity	Condition	F/NF	Asbestos Content
Pipe Insulation	Throughout	350 LF	Fair	F	11 % Chrysotile
Pipe fitting insulation	Throughout	30 count	Fair	F	17 % Chrysotile
Cloth material	Inside paint drying machine	80 SF	Fair	F	67 % Chrysotile

The following materials were sampled and reported negative for asbestos content:

- Built-Up Roofing Material, 2-Story Concrete Block Facility.
- Window Caulking, 2nd Story of 2-story Concrete Block Facility.
- Wallboard Material
- Lightweight Concrete Panel on the Deck.
- 12" x 12" Gray Floor Tile and associated Mastic
- 4" Vinyl Cove Base and associated Mastic
- 12" x 12" Light Gray Floor Tile and associated Mastic
- White Finish Coat Plaster on Concrete Wall
- 12" x 12" Black Floor Tile and associated Mastic
- Interior Panels of paint dyer
- Debris on Floor, outside of boiler room.
- Concrete Block Mortar
- Window Glazing, 2nd Story of 2-story Concrete Block Facility.
- Stucco on Wire Mesh.
- 2' x 4' Suspended Ceiling Tile
- 9" x 9" Gray Vinyl Floor Tile and associated Mastic.
- Carpet Mastic
- Joint Compound on Metal Seams of Paint Dryer
- 12" x 12" Dark Gray Floor Tile and associated Mastic
- Vibration Dampening Cloth
- Floor Leveler under Carpeting
- Decking of Paint Dryer
- Red Brick Mortar
- Window Glazing Compound, First Floor of Domed Building.

An Asbestos Operations and Maintenance (O&M) Plan or other relevant documentation was not available for review on-site.

As indicated in Table 5 of the Appendices, ATC's inspector observed asbestos containing materials to all be in fair condition. Federal and State asbestos regulations require complete abatement of all asbestos containing materials prior to the planned demolition of the facility. All asbestos containing materials shall be removed by a NYS licensed asbestos abatement contractor, prior to any renovation or demolition work, which may disturb the materials.

The costs associated with the abatement of asbestos-containing materials are based upon current NYS market values standards and requirements. ATC estimates the cost for the removal and disposal of all identified asbestos-containing materials to be approximately **$620,540.00**. Please refer to the table below for the breakdown of costs.

Cost Estimates

Asbestos-Containing Material	Estimated Quantity	Cost ($)
Roofing materials	113,700 SF	568,500
Roof flashing materials	3,200 SF	16,000
Tar material, exterior	500 SF	2,500
Window caulking	45 Count	13,500
Window glazing		
Pipe Insulation	350 LF	5,250
Pipe fitting insulation	30 Count	450
Cloth material	80 SF	1,200
White block duct insulation	300 SF	4,500
	Sub-Total	611,900
*Third Party Oversight (Not mandatory for Roof Abatement)	20% of total	8,640
Total		**$620,540.00**

This cost estimate is based on the assumption that all mobilization, materials, labor, equipment, waste disposal, permit/notification fees etc. are included as part of these cost estimates.

Please note that third party air monitoring cost were not included in the above estimate for roof abatement only, due to the fact that NYS no longer requires air monitoring during non-friable roof material abatement. Analytical reports are included in Appendix F.

9.2 Radon

Radon is a naturally occurring colorless, odorless gas that is a by-product of the decay of radioactive materials potentially present in bedrock and soil. Radon gas may enter the lowest level of a building through floor cracks, structural joints, or plumbing conduits. The EPA guidance action level for annual residential exposure to radon is 4.0 picoCuries per liter of air (pCi/L). The guidance action level is not a regulatory requirement for private owners of commercial real estate, but is commonly used for comparison purposes to suggest whether further action at a building may be prudent.

ATC's review of published radon data indicates that the Site is located in an area of low propensity with regard to the potential for elevated levels of radon gas. The radon propensity statistics for Nassau County has 98 percent of first floor living areas between zero and 4.0 pico Curies per Liter (pCi/L), and 98 percent of basement areas between zero and 4.0 pCi/L. No additional investigations are recommended at this time.

9.3 Lead-Based Paint (LBP)

The lead paint inspection was performed by EPA-New York licensed inspector James Restaino. The survey was performed using X-Ray Fluorescence (XRF) and equipment Manufactured by RMD, Inc. At this time there are no federal or state regulations that specifically identify testing procedures via XRF in non-residential buildings. ATC followed the manufacturer's testing methodology for applicable testing procedures.

The primary method of determining the lead content in the painted surfaces throughout the buildings was

the X-ray Fluorescence (XRF) Analysis method. ATC utilized the LPA-1 Spectrum Analyzer manufactured by Radiation Monitoring Devices, Inc. for this survey.

ATC followed the manufacturer's testing methodology and utilized the threshold recognized by the United States Department of Housing and Urban Development (HUD) and the Environmental Protection Agency (EPA). According to these standards, an XRF reading of above 1.0 milligram's per square centimeter (mg/cm^2) is considered a LBP.

The Occupational Safety and Health Administration (OSHA) does not acknowledge any quantitative threshold for a lead-based paint. Paint with a detectable amount of lead (i.e., greater than 0.0 mg/cm^2), regardless of the level, is recognized as a lead-containing paint. The possible exposure hazard to workers impacting these coated surfaces should be assessed and contractors and their employees must adhere to the OSHA Lead in Construction standard found at 29 CFR 1926.62.

The LPA-1 Lead Paint Analyzer is a complete lead paint analysis system, which quickly, accurately, and non-destructively measures the concentration of LBP on surfaces. The LPA-1 relies on the measurement of the K-shell X-rays to determine the amount of lead present in the painted surface. K-shell X-rays can penetrate many layers of paint and allow a good measurement of the lead content of paint to be made without being significantly affected by the thickness or number of layers of paint on the surface of the sample.

The LPA-1 has the ability to analyze and compute corrections for the differences in the energy spectrums relating to different substrates. This analysis of the energy spectrum means that the lead paint reading displayed on the instrument already accounts for any substrate effects and no correction is required by the operator for each substrate. The LPA-1's field of view is limited to a depth of 3/8", deep enough to handle virtually all painted surfaces, but not prone to detect lead objects located behind the surface.

There are two measurement modes of operation in the LPA-1 analyzer, namely the "Standard Mode" and the "Quick Mode". In the "Standard" mode, the operator selects a fixed measurement time, which remains constant irrespective of the lead signal. In the "Quick" mode, the analyzer automatically adjusts the measurement time to be the least time that is needed to make a definitive measurement with a 95% confidence level (2 sigma). The LPA-1 analyzer will finish a measurement once the 2 sigma confidence level is achieved and the data is statistically meaningful. This time period for conclusive measurements is typically between 1 to 5 seconds, but can extend to a measurement of 60 seconds depending on the action level for abatement. ATC utilized the LPA-1 in the "Quick mode" for the testing performed.

Upon arrival at the job site, a "calibration test" was performed to assure that the instrument was operating properly. All calibration readings were recorded in a logbook that accompanies the instrument. If for any reason the XRF does not pass the calibration procedures, it is ATC's policy to replace that instrument with an XRF that passes the above criteria for calibration.

Worker Protection

The implications of LBP existing in a non-residential building are related to the future use of the facility and the need to impact these painted surfaces during the demolition process.

OSHA recognizes that construction type work on surfaces coated with lead-containing paint has a **potential** to expose workers to hazardous levels of lead and requires that appropriate safety and health measures be followed as stated in 29 CFR 1926.62. OSHA states that until the employer performs an

exposure assessment and documents that employees are not exposed above the permissible exposure limit (PEL) of greater than 50 micrograms per cubic meter ($\mu g/m^3$) of air, the employer must treat employees as if they were exposed above the PEL for the following operations:

- Manual demolition of structures, manual scraping, manual sanding, and use of heat gun where lead-containing coatings or paints are present;
- Abrasive blasting;
- Power tool cleaning;
- Lead burning;
- Using lead-containing mortar or spray painting with lead-containing paint;
- Abrasive blasting, rivet busting, or welding, cutting, or burning on any structure where lead-containing coatings or paint are present;
- Cleanup activities where dry expendable abrasives are used; and
- Any other task the employer believes may cause exposure in excess of the PEL.

Work precautions include providing respiratory protection, protective work clothing and equipment, change areas, hand washing facilities, biological monitoring, and training until an exposure assessment has determined that the work activity will result in a exposure below the PEL. Additional requirements under this standard include a written compliance program as well as record keeping.

Disposal

ATC also recommends that TCLP analysis and waste classification be performed during the design and development phase to properly estimate disposal costs. Waste classification will allow for the identification of acceptable work procedures to those bidding on any renovation/demolition projects.

ATC further recommends removal and recycling of any metal leaded components prior to any demolition. These metal components are exempt from the requirements of the Resource Conservation and Recovery Act (RCRA) since it is not considered a waste. ATC recommends obtaining a receipt or bill of lading from the recycling facility stating that the metal was accepted and purchased by the facility.

Lead-based paint was identified on the following components in the buildings:

Area	Component	Substrate	Color	XRF Results
Warehouse #2	Column	Metal	Orange	3.8
	Floor	Concrete	Gray	1.0
Warehouse #4	Window Sash	Metal	Brown	2.1
	Beam	Metal	Yellow	1.0
	Yellow Stripe	Concrete floor	Yellow	4.8
Paint Room #5	Pipe	Metal	Gray	1.0
Stairs #10	Stair Riser	Metal	Gray	1.0
	Hand Rail	Metal	Green	1.0
	Newel Post	Metal	Green	1.0

Refer to Attachment F for XRF data for a full set of survey results. Any renovation/demolition work impacting these painted surfaces requires the workers to follow the Occupational Safety and Health

Administration (OSHA) Lead in Construction standard at CFR 1926.62. Painted surfaces at the Site were noted to either be in good or fair condition.

9.4 Lead in Drinking Water

The potable water supply for the Site is supplied by Long Island Water Company. According to representatives at the Long Island Water Company, the potable water supply meets the current standards for lead in drinking water.

10.0 FINDINGS AND CONCLUSIONS

The following conclusions are based upon the results of a Phase I Environmental Site Assessment performed at the request of Cargo Ventures LLC in accordance with a Master Services Agreement executed by and between Cargo Ventures LLC and ATC Associates Inc. dated November 24, 2004. The Phase I ESA of Long Island Party Rentals, located at 175 Roger Avenue in Inwood, Nassau County, New York was conducted in conformance with the scope and limitations of ASTM Practice E 1527-00 and requirements of Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004, some of which are beyond the scope of ASTM E 1527-00. Any additions to, exceptions to, or deletions from this practice are described in Section 3.0 and Appendix K of this report.

In the professional opinion of ATC, all appropriate inquiry has been made into the previous ownership and uses of the subject property consistent with good commercial and customary practice in an effort to minimize liability, and no evidence or indication of *recognized environmental conditions* (RECs) within the scope of ASTM Practice E 1527-00 were revealed except for the following:

- The northwest adjacent property was formerly the Eastern Shell Petroleum Products Company. This property is currently under construction and according to representatives from PW Grosser Consultants, approximately 15,000-20,000 tons of petroleum contaminated soil has been removed from the property and free product is observed on the groundwater within the excavation. Representatives from PW Grosser Consultants also indicated that contaminated soils were noted on the eastern portion of the property, adjacent to the former Oil Coastal Company of NY. Based on information provided by representatives from PW Grosser Consultants, it appears that the terminals may have affected groundwater quality throughout the neighboring area; however, since corrective actions and active remedial activities are currently being performed at the former Shell property under the supervision of the NYSDEC, ATC concludes that the north adjacent properties do not represent a *recognized environmental condition.*

- Based on historical documentation reviewed for the Site, indicates that the Site was built in three stages from 1954 through 1967. The Site was used as "Sheet Metal Fabrication" factory since at least 1961. Rockaway Metal Products occupied the Site from approximately 1971 through 1985. The Site was unoccupied in late 1980's. In addition, information provided by the USPEA indicated that hazardous waste materials were improperly stored and disposed of onsite. The Site was used as a warehouse by various tenants from 1990 through 2004. In 2000 the Site was also formerly occupied by Gunter Auto Shop, an auto repair shop. Based on the documented usage, storage and disposal of hazardous materials and/or petroleum products onsite, ATC concludes that historical operation at the Site represents a *recognized environmental condition* and further investigation is warranted.

- The Site was identified on the Federal CERCLIS, as a Resource, Conservation and Recovery Act (RCRA) small quantity hazardous waste generator, a Chemical Bulk Storage (CBS) facility, in the Facility Index System (FINDS) and as an Underground Storage Tank (UST) facility. From the late 1970's through 1987, Rockaway Metal Products, Inc. (former Site tenant) leased the Site from 175 Inwood Associates for the manufacturing and enamel spray-painting of sheet metal office cabinets and partitions. As part of daily operations, spent solvents, paint products and waste oil were collected in 55-gallon drums and temporarily stored in an outdoor drum storage area. Subsequently the drummed liquids were transferred to a permanently stationed steel, 5,000-gallon tanker trailer located on the exterior of the building. On September 4, 1987, Rockaway Metal Products filed for bankruptcy and abandoned the Site. On June 15 and 16, 1992 USEPA personnel conducted a site inspection and discovered the following: approximately 235-240 55-gallon drums in very poor

condition, 22 pressurized cylinders of propane, oxygen, and acetylene in good condition, six propane tanks, a 5,000-gallon tanker trailer in poor condition, dry wells that appeared to contain sludge materials and USTs that contained potentially flammable liquids. Significant staining was also noted along the northern and southern portion of the Site as a result of the leaking drums and poor housekeeping. August 1993 through April 1995, approximately 240 55-gallon drums of waste materials were removed from the site. The tanker trailer, one 1,000-gallon heating oil UST located beneath the sidewalk of Gates Avenue on the southeast portion of the Site and UST piping and dispenser systems were also removed from the Site. One 5,000-gallon heating oil UST, one 1,000-gallon xylene and one 1,000-gallon "Solvesso" (a petroleum based solvent) USTs were abandoned in place. According to regulatory agency database and the USEPA representative, the CERCLIS Site Status lists the Site as cleaned up and no further action is warranted pertaining to the removal of hazardous waste storage drums and disposal. Although this incident has received a "case closed" regulatory status with the NYSDEC, based on the significant staining, the volume of hazardous materials that was formerly stored in the drums and the extended duration of time that they were stored, it is likely that the liquid materials may have migrated into subsurface and adversely impacted soil/groundwater quality at the Site. Therefore, ATC concludes that the former hazardous waste materials that were improperly stored and disposed of onsite represent a *recognized environmental condition* and further investigation is warranted.

- Information reviewed at the USEPA also indicates that 17 groundwater monitoring wells were installed throughout the exterior of the Site. Information reviewed at the USEPA also indicates that groundwater monitoring wells MW-1, MW-3 and MW-12 were sampled in May and June 1994 by PT &L Environmental Services, Inc. All groundwater samples were analyzed for volatile organic compounds (VOCs), base neutral compounds (BNs) and priority pollutant metals (PPM). Analytical results from both sampling rounds indicate that PPM such as arsenic, cadmium, chromium, copper, lead, and zinc were detected above groundwater quality standards for Class GA water. Information reviewed at the USEPA also indicates that the NCDOH inspectors collected samples from two (2) drywells closest to the drum storage area. Analytical results indicated that xylene and lead was detected at 610 ppb and 240 ppb, respectively. In June 1994, one composite sediment sample was collected by PT & L Environmental Services, Inc from Drywells 1, 5, 7, 8 and 9. The composite sample was analyzed for Toxic Compound Leaching Procedures Characteristics, RCRA characteristics, total polychlorinated biphenyls, and total petroleum hydrocarbons (TPH). The TCLP analyses detected lead at 2.5 milligrams per kilogram (mg/kg) and TPH was detected at 18,900 mg/kg. NCDOH inspections also observed sludge material within the drywells onsite. Based on the documented evidence of groundwater contamination, ATC concludes that former Site operations represent a *recognized environmental condition* because soil/groundwater quality at the Site has adversely been impacted.

- The Site is listed on the UST database. According to the regulatory agency database, two (2) m-xylene, 1,000-gallon USTs which were installed in 1994 are registered to the Site. In addition, one 1,000-gallon gasoline and two (2) empty USTs are also registered to the Site. According to NCDOH field notes, the two (2) 1,000-gallon xylene USTs and the 5,000-gallon fuel oil UST were abandoned in place in June 1995. The 1,000-gallon fuel oil UST was removed in June 1995. No documentation regarding soil and/or groundwater sampling during abandonment/removal of the USTs and distribution lines was provided to ATC. No further information pertaining to the gasoline UST was available for review. A shallow groundwater table and salt water intrusions induced by tidal fluctuations beneath the Site may accelerate corrosion of the USTs resulting in the release of residual solvents and petroleum products into the groundwater. Therefore, ATC concludes that historical

presence of USTs at the Site and the lack of documentation supporting the removal/abandonment of the USTs represent a *recognized environmental condition* and further investigation is warranted.

- ATC observed two (2) pad-mounted fluid-filled transformers along the northwest exterior of the Site building. No labeling with regards to PCB content was observed. ATC observed significant staining on the paved surfacing beneath, and in proximity to, the transformers. ATC concludes that the transformers may have leaked dielectric fluid at an unknown time, and that it is possible that the staining and residues may contain elevated concentrations of PCBs; therefore the observed staining represents a *recognized environmental condition* and further investigation is warranted.

11.0 REFERENCES

Master Services Agreement executed by and between Cargo Ventures, LLC and ATC Associates, Inc., Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004.

ASTM, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," ASTM Designation E 1527-00, Published May 2000.

Environmental Data Resources; Aerial Photographs, 1954-1994.

Environmental Data Resources; The EDR Radius Report with GeoCheck; Inquiry Number 1362065.1r; dated February 16, 2005

Environmental Data Resources; Sanborn Map Report; Inquiry Number 1354112.3s, dated February 4, 2005.

Coles's City Directories 1971-2000

United States Geological Survey 7.5-Minute Series Topographic Map; Far Rockaway, New York Quadrangle, dated 1983.

United States Department of Agriculture, Soil Survey of Nassau and Suffolk Counties, New York, dated 1989.

Persons/Agencies Contacted:

Mr. Howard Baron, Site Occupant, Long Island Party Rentals

Mr. Dilshad Perera, United States Environmental Protection Agency

Nassau County Fire Department, Fire Prevention Division

Town of Hempstead Zoning Department

Nassau County Department of Public Works

Town of Hempstead Building Department

Nassau County Department of Health

Town of Hempstead Department of Real Estate

12.0 APPENDICES

APPENDIX A	FIGURES
APPENDIX B	SITE PHOTOGRAPHS
APPENDIX C	HISTORICAL LAND USE DOCUMENTATION/MAPS
APPENDIX D	AERIAL PHOTOGRAPHS
APPENDIX E	RECORDS OF COMMUNICATION
APPENDIX F	ANALYTICAL REPORTS
APPENDIX G	PRIOR REPORTS
APPENDIX H	CORRESPONDENCES
APPENDIX I	SUPPORTING DOCUMENTATION/MAPS
APPENDIX J	REGULATORY DATABASE REPORT
APPENDIX K	LIMITATIONS
APPENDIX L	RESUMES/CERTIFICATION

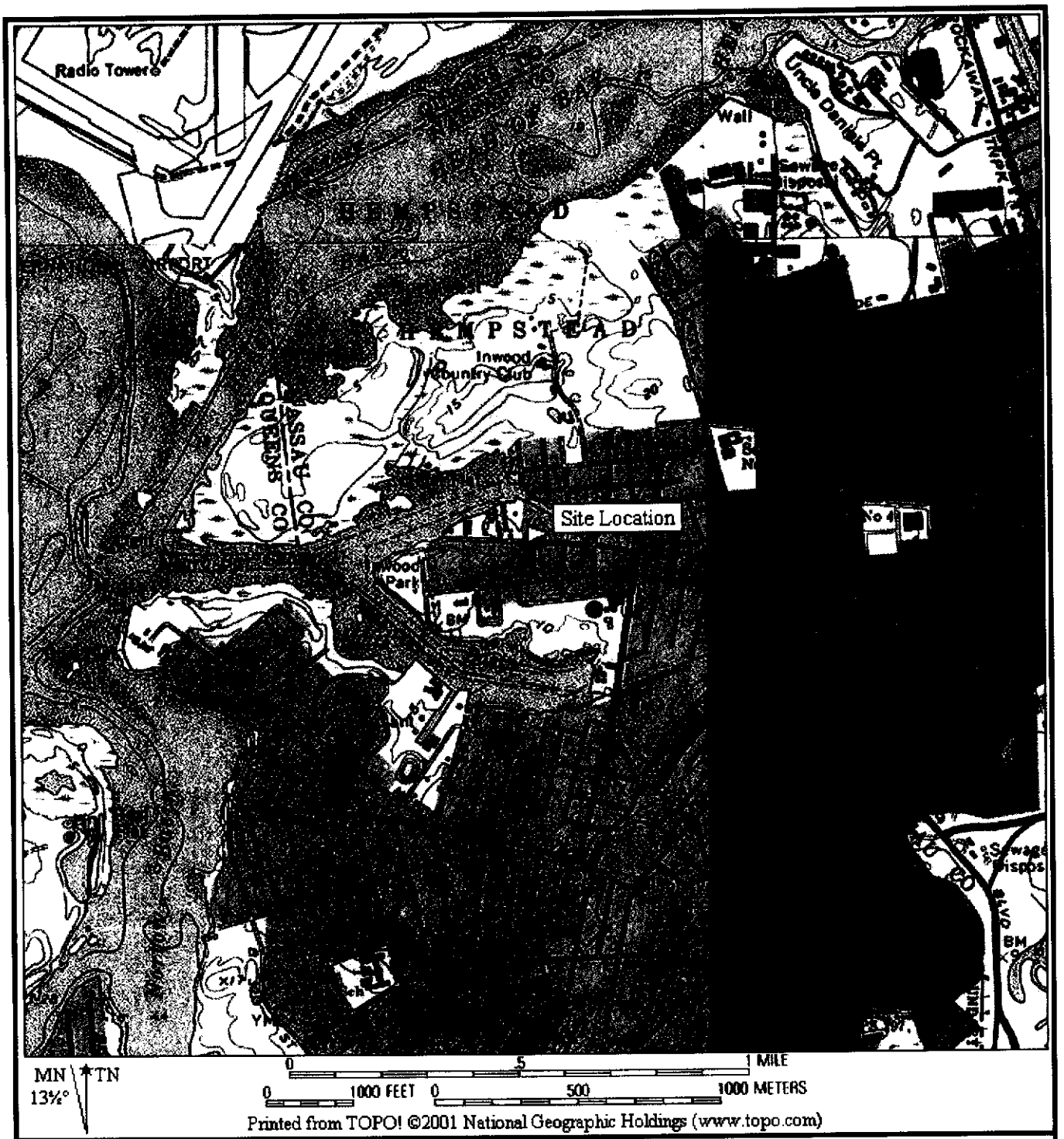

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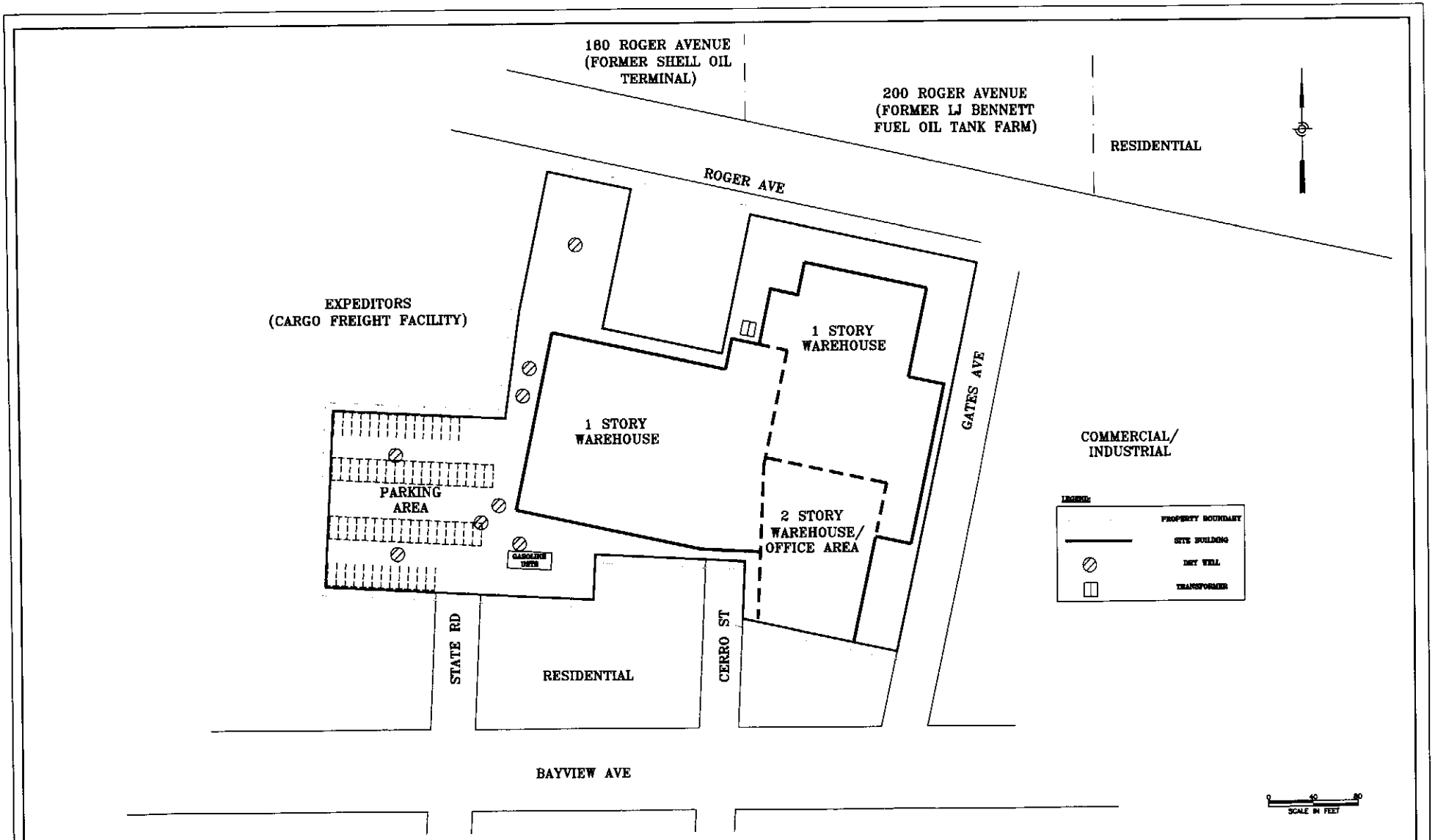
FIGURE 1 – SITE LOCATION MAP

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: As indicated



CLIENT:	SITE ADDRESS:			DRAWING TITLE:	DRAWING NO.
CARGO VENTURES, LLC 17 STATE STREET, 19TH FLOOR NEW YORK, NY 10004	LONG ISLAND PARTY RENTALS 175 ROGER AVENUE INWOOD, NY 11096	ATC ASSOCIATES INC. ENVIRONMENTAL, GEOTECHNICAL AND MATERIALS PROFESSIONALS 104 E. 25th Street, 10th Floor • New York, NY 10010-2917 (212) 353-8280 • FAX: (212) 353-8306	DRAWING BY: MS DESPICTED BY: SS DESIGNED BY: SS CHECKED BY: SS	SITE PLAN	FIGURE 2 SHT: Of DATE: 02.10.05 REVISION No. 0
				SCALE: AS SHOWN	ATC PROJECT: # 15.75316.001

FILE-M:\CAD2000\75316.001

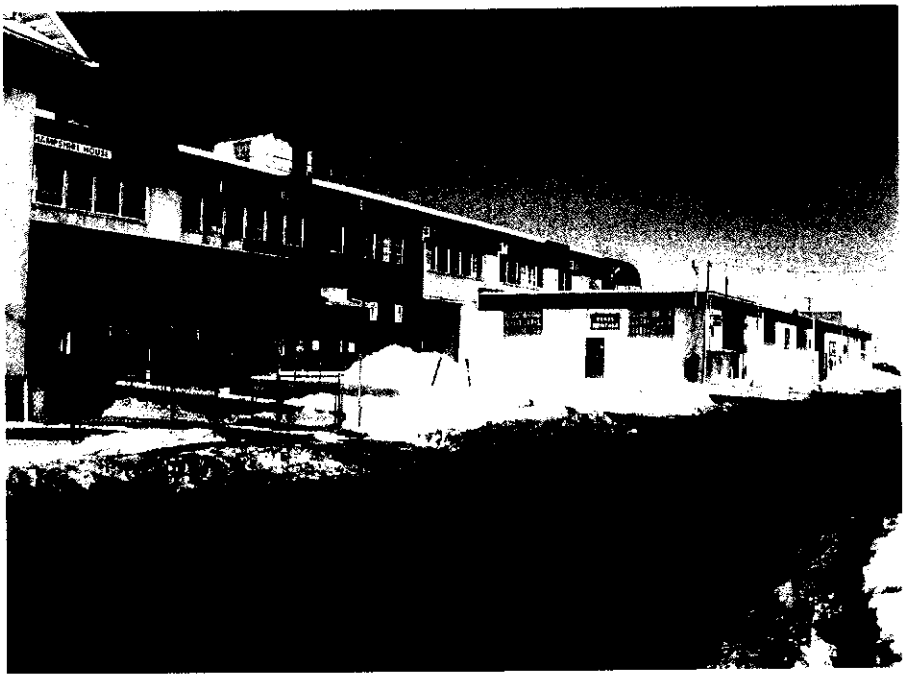


Photo 1: View of the Site, along Gates Avenue.

Photo 2: View of the northern portion of the Site, along Roger Avenue.

Photo 3: View of the second floor office area within the Site.

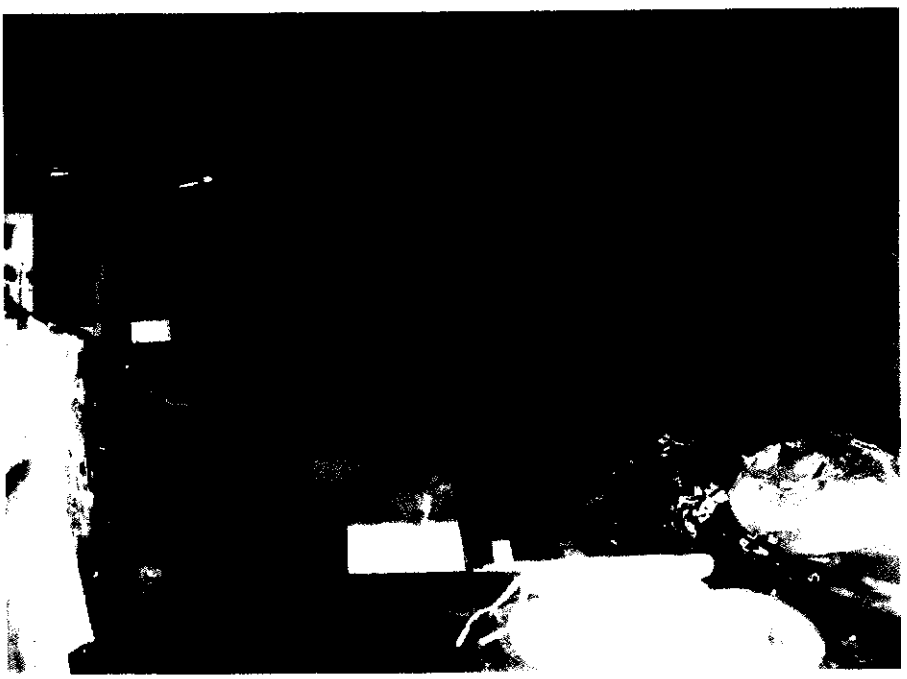


Photo 4: View of interior warehouse area.

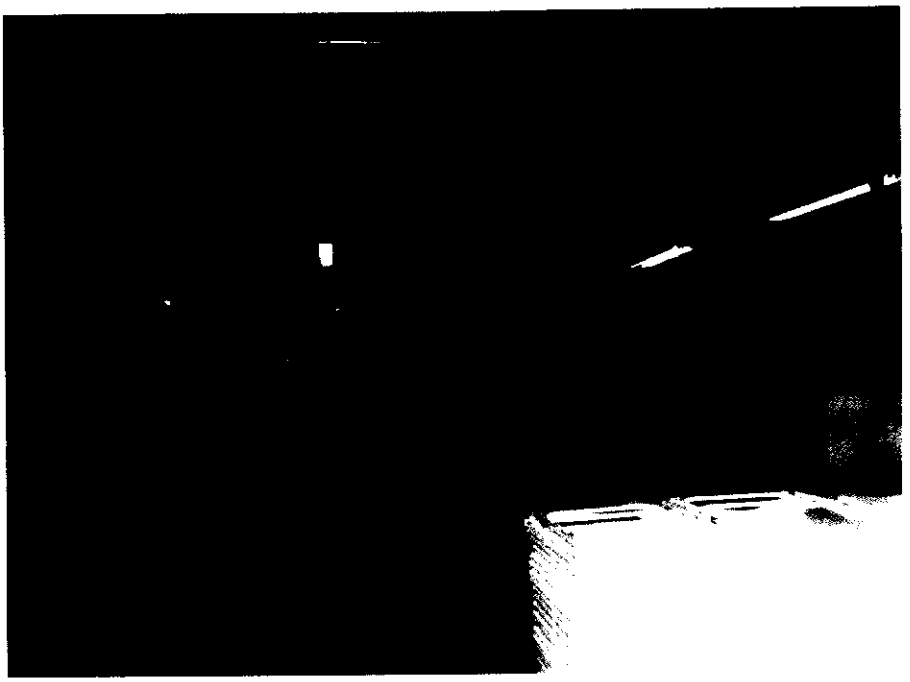


Photo 5: View of interior warehouse area.

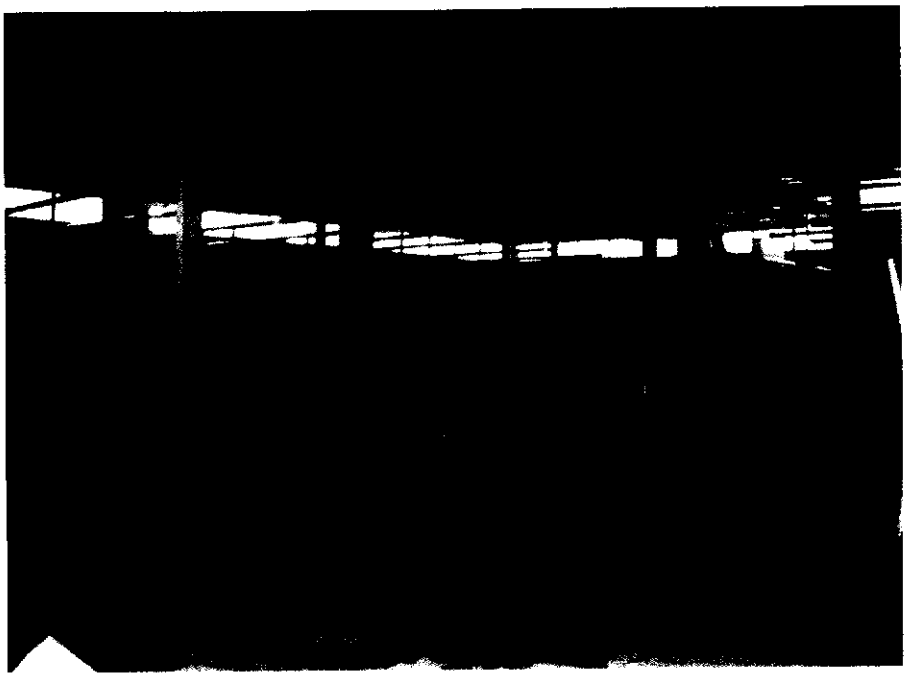


Photo 6: View of interior warehouse area.

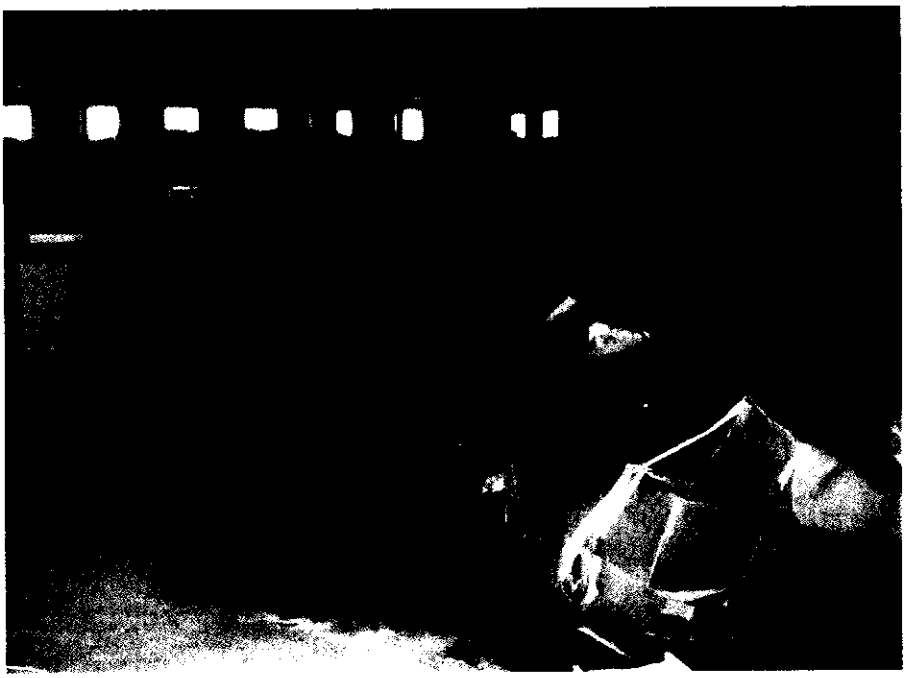


Photo 7: View of the roof leaks and water saturated materials within the warehouse.

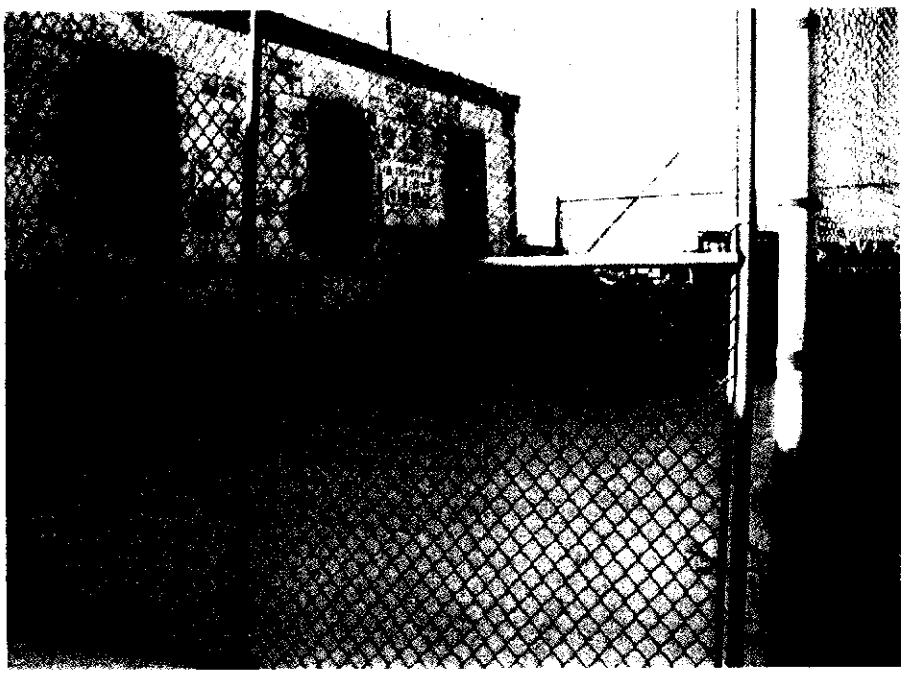


Photo 8: View of unlabeled drums within fenced-in area on the northern portion of the Site.

Photo 9: View of garbage pile in the designated hazardous materials storage area.

Photo 10: View of two-pad mounted fluid filled transformers.

Photo 11: View of suspected location of gasoline USTs, along the southern perimeter of the Site

Photo 12: View of used tires and roofing debris piles on the western parking area of the Site

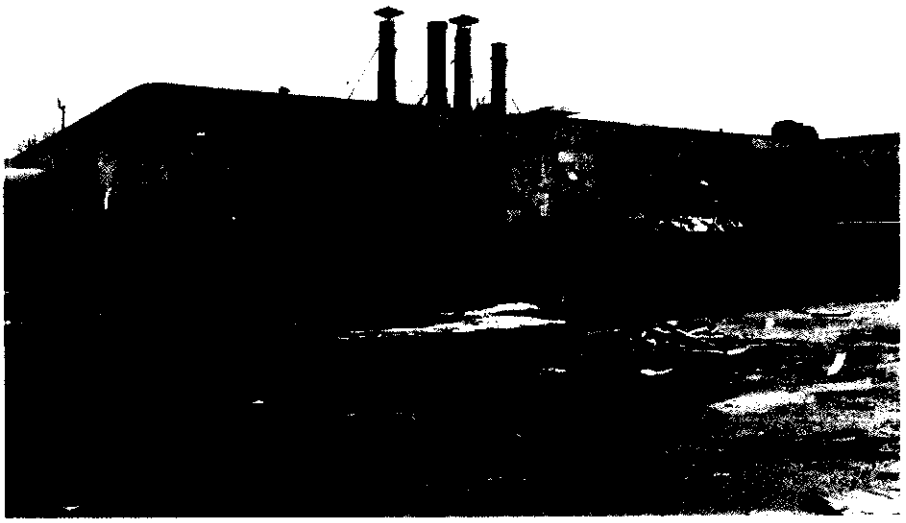


Photo 13: View of former auto repair shop at the Site.

Photo 14: View of the former Shell Oil Terminal under construction. This facility is located at 200 Roger Avenue, adjacent northwest of the Site.

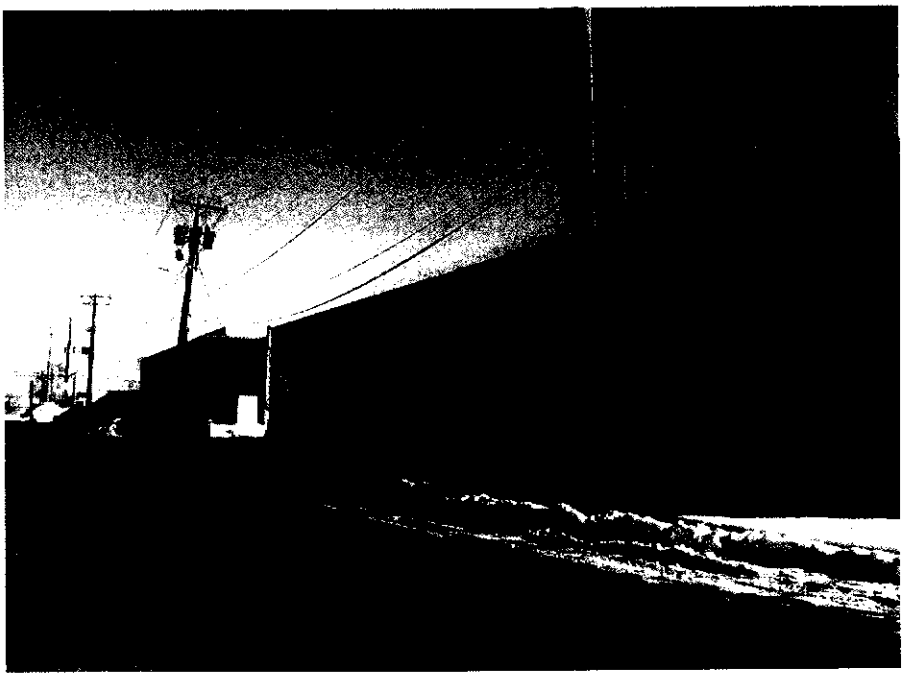


Photo 15: View of the east adjacent commercial property, across Gates Avenue.

Photo 16: View of residential properties located adjacent south of the Site, along Bayview Avenue.

Photo 17: View of west adjacent Expeditors Cargo facility.

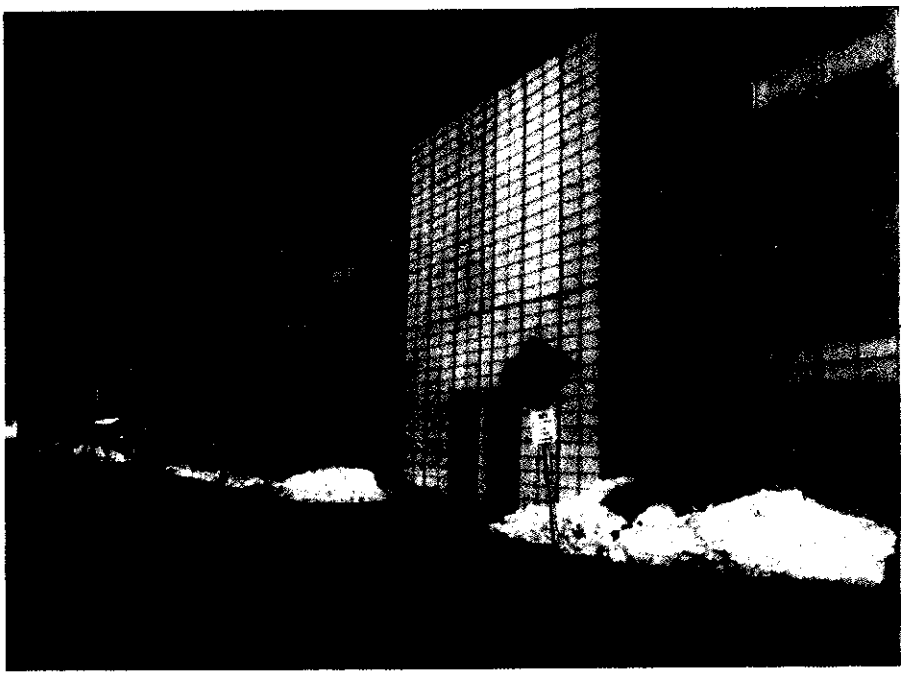
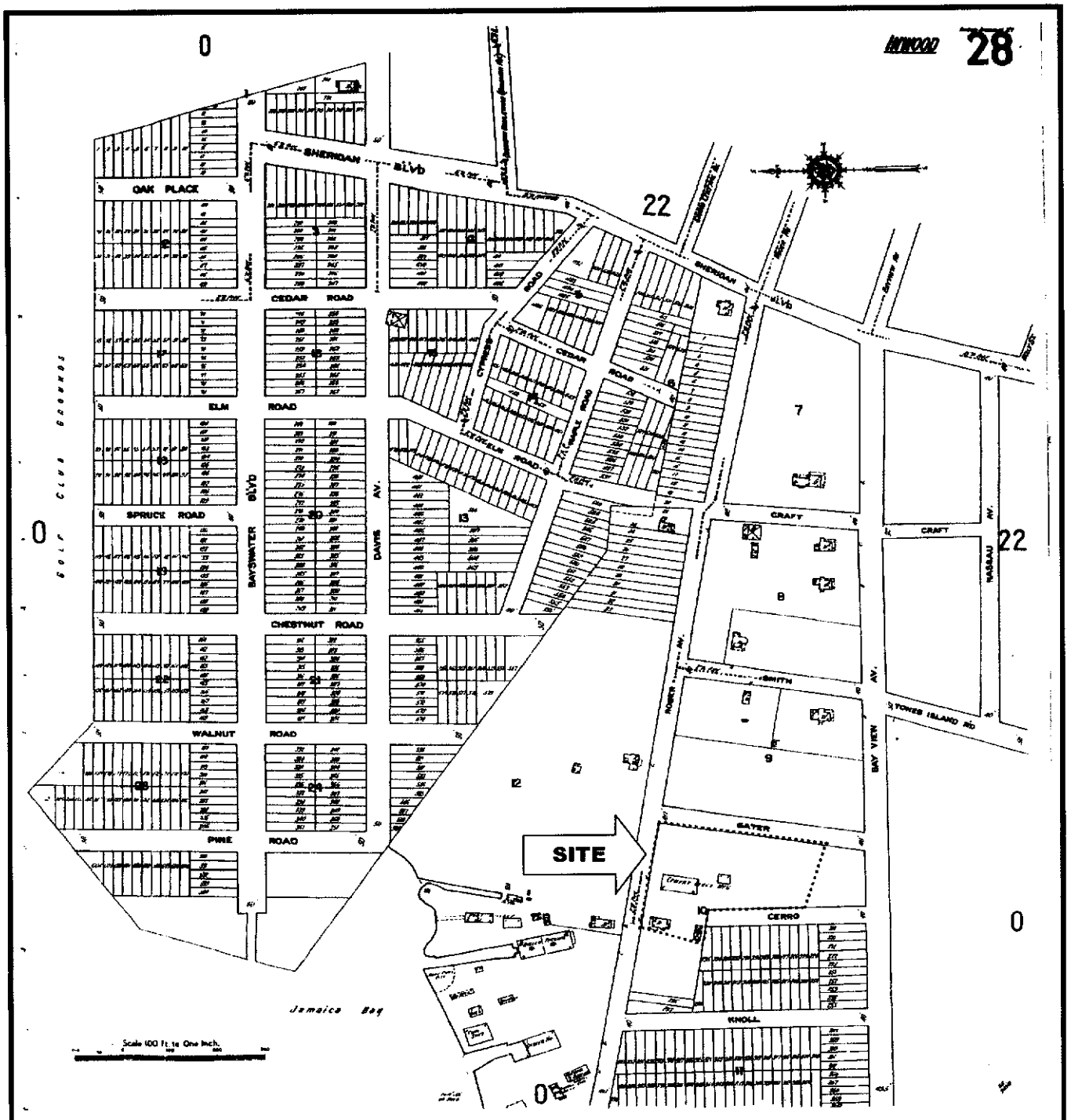


Photo 18: View of north adjacent property identified as Sony Pictures & Entertainment.



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APPENDIX C
HISTORICAL LAND USE DOCUMENTATION/MAPS
1909

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: Not to scale

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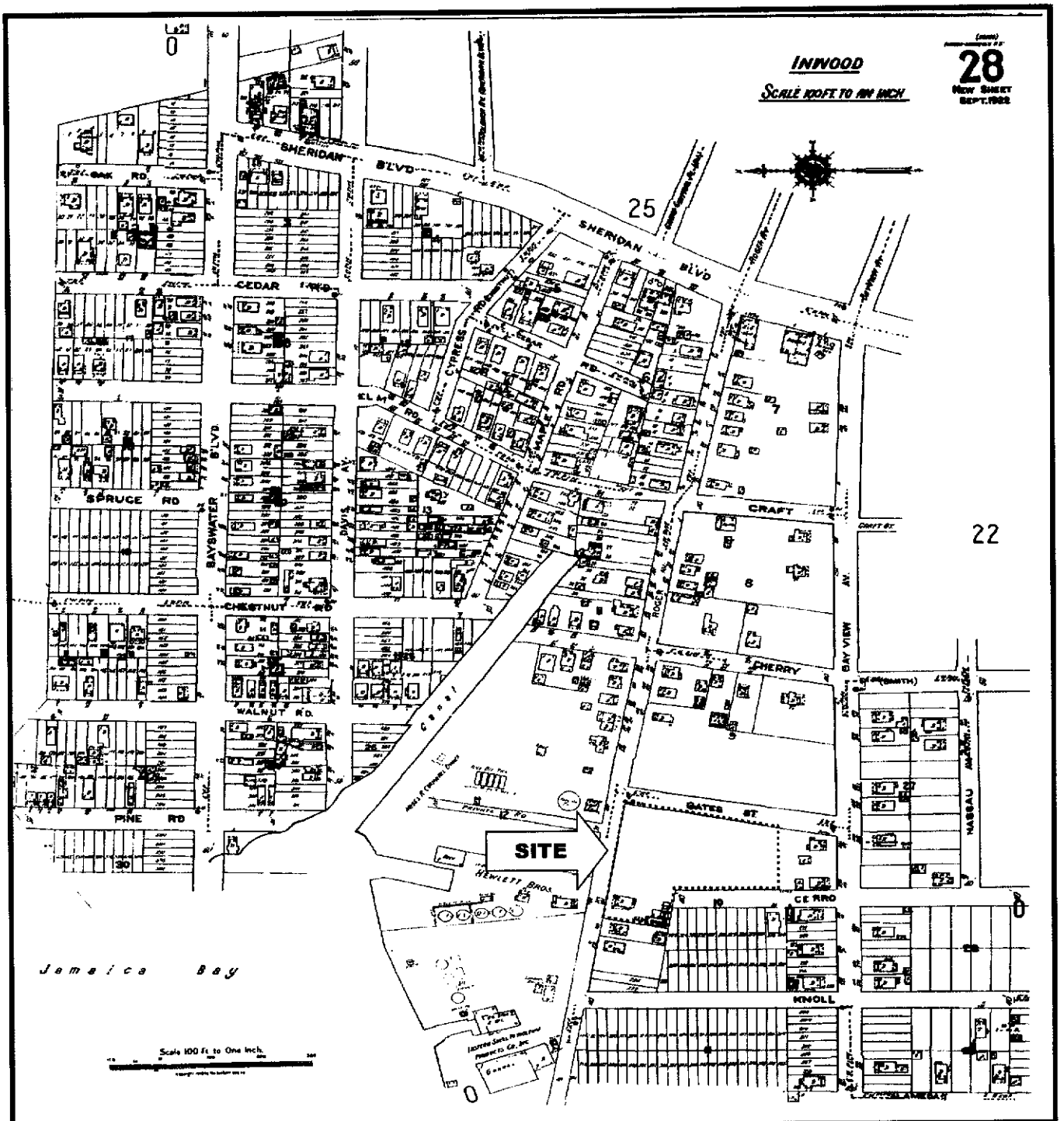

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1940

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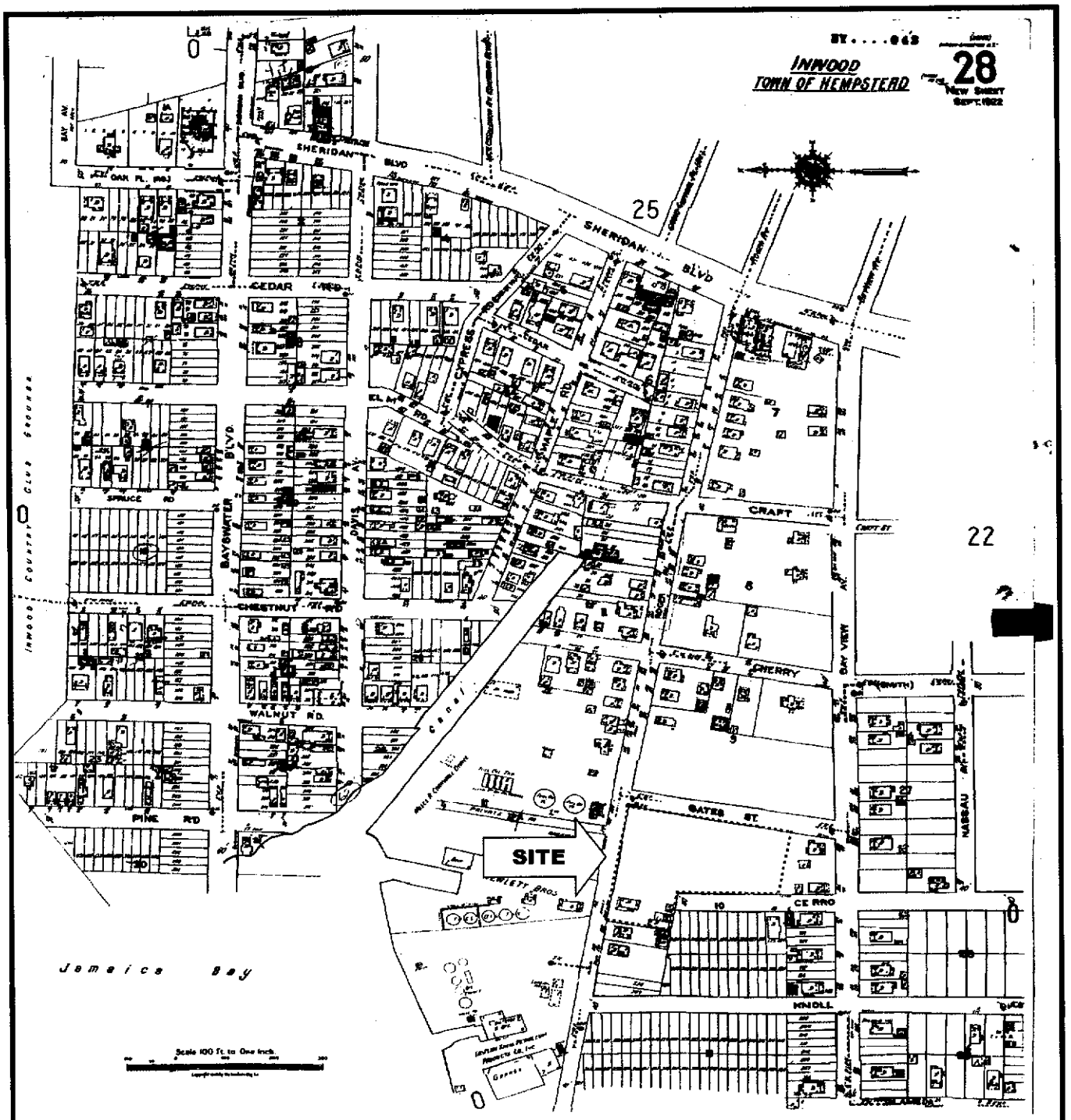

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SITE: Long Island Party Rentals
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PROJECT #: 15.75316.0002
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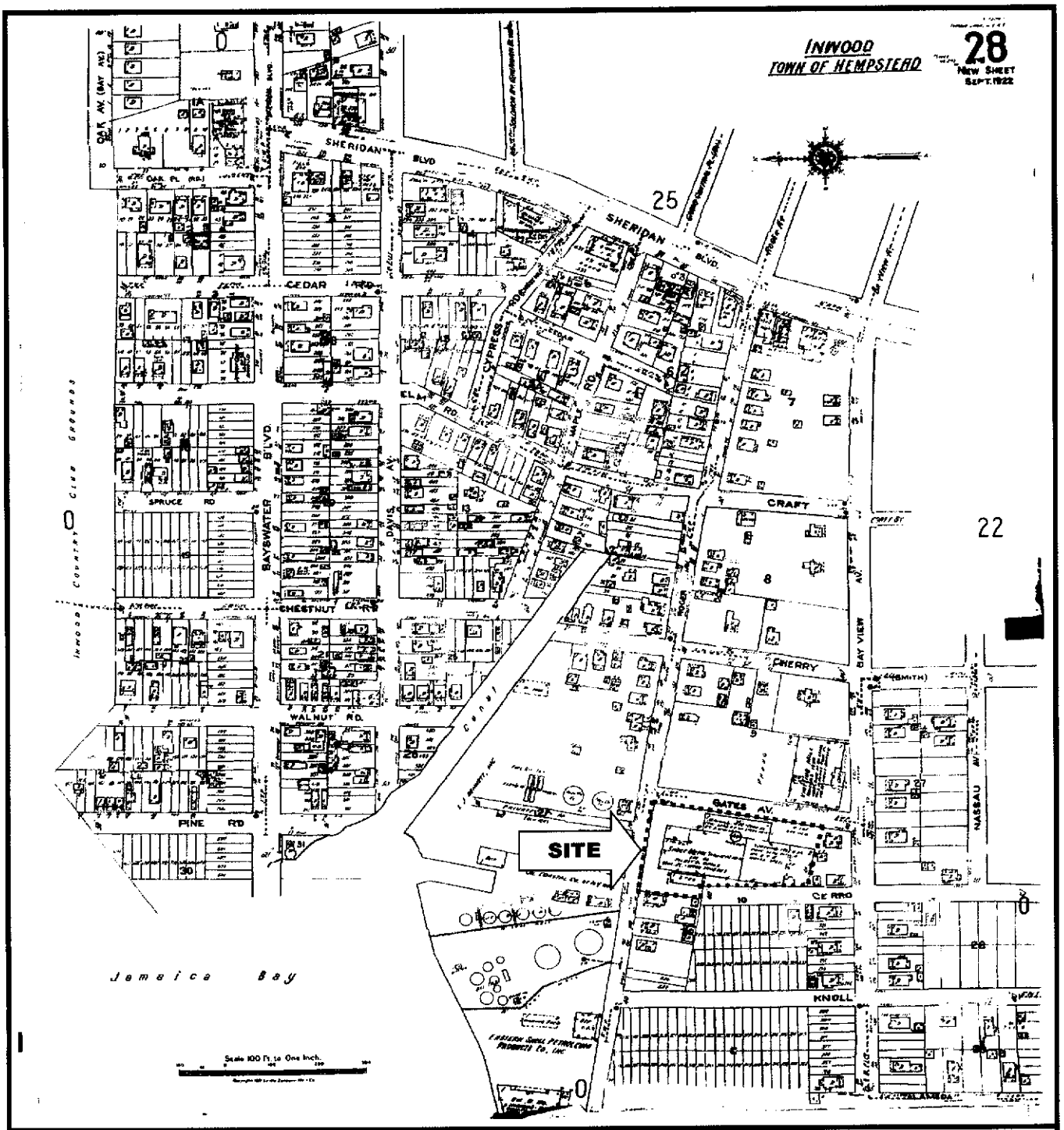

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CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
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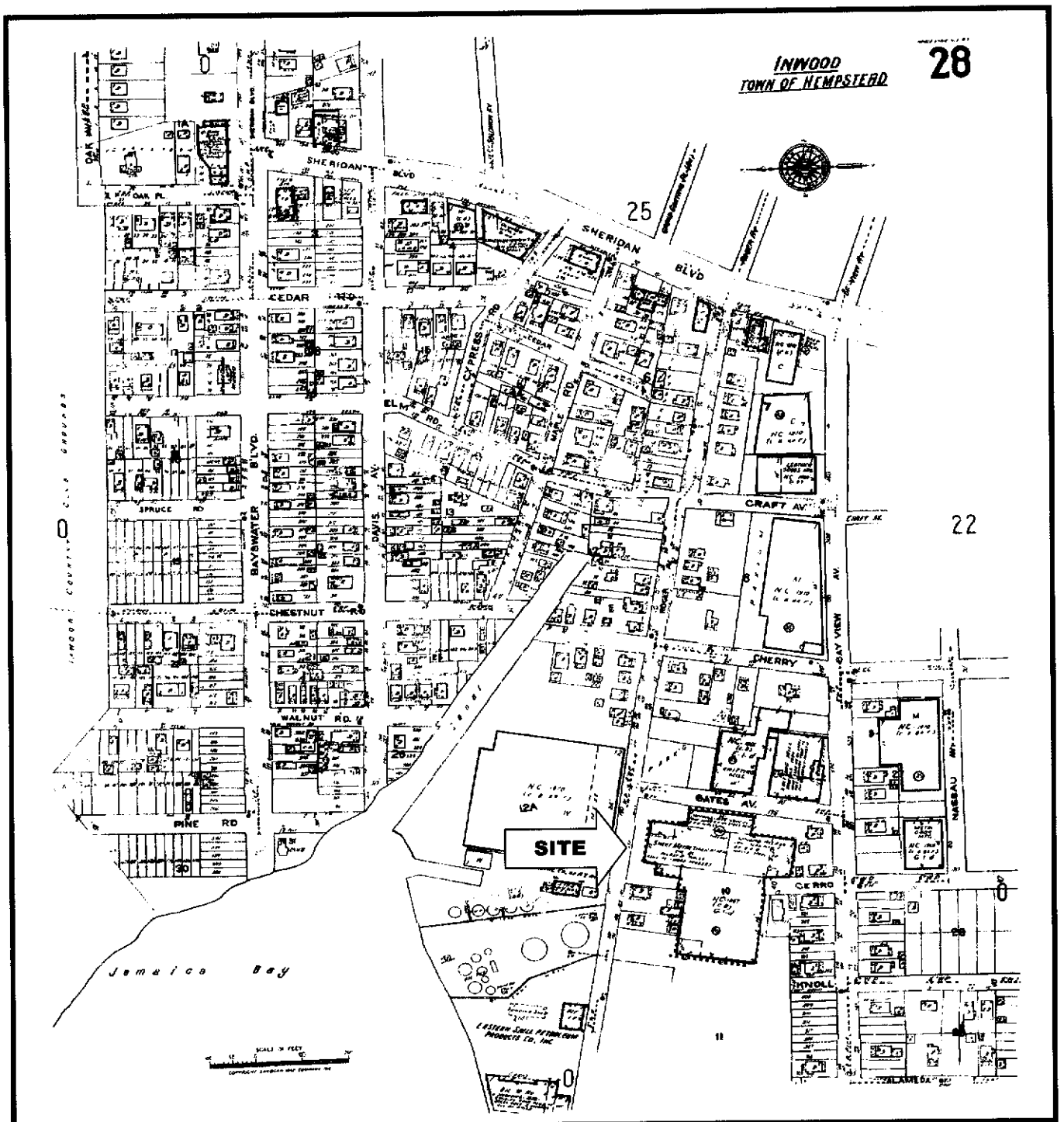

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APPENDIX C
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CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
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Inwood, NY 11096
PROJECT #: 15.75316.0002
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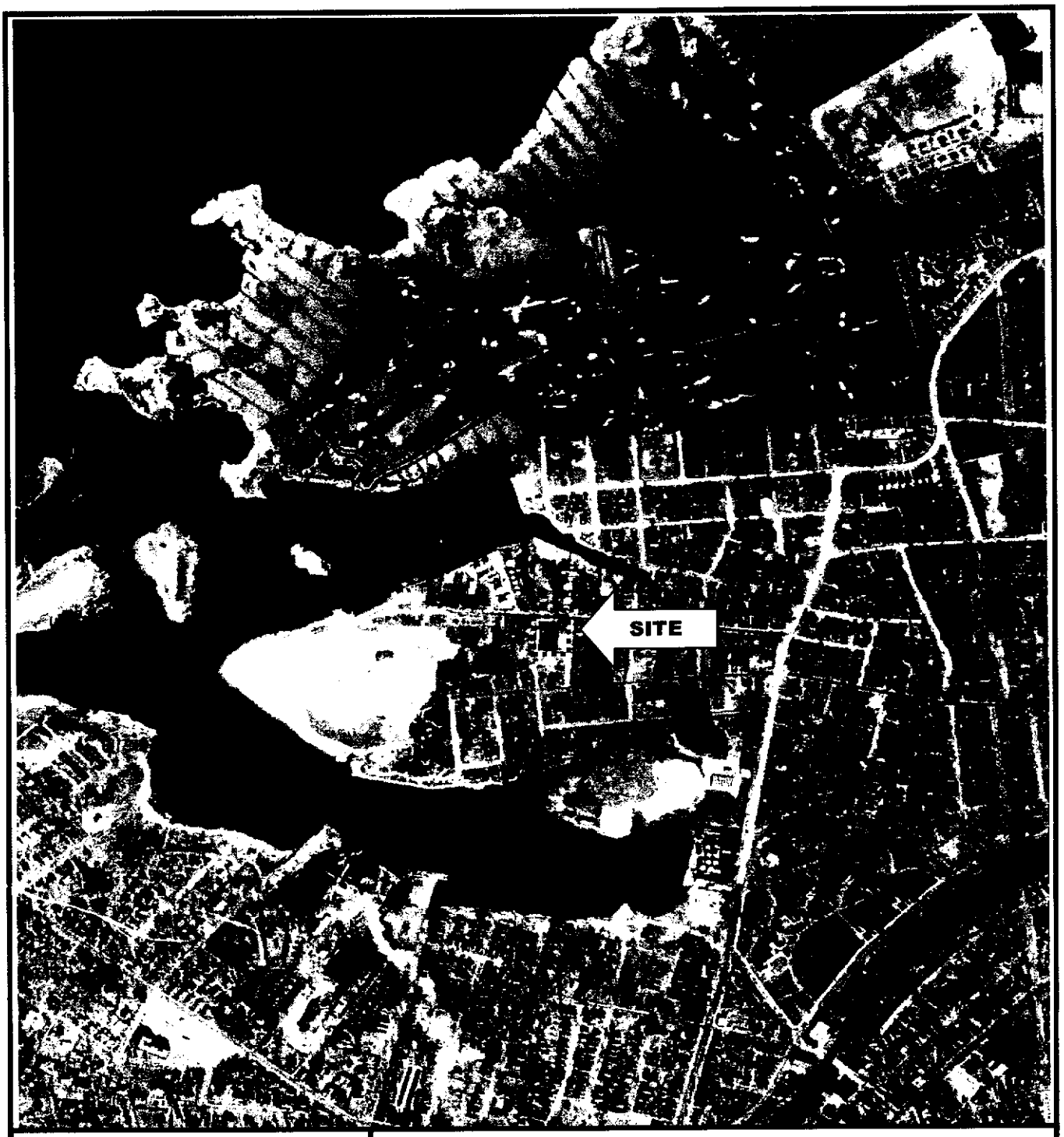

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APPENDIX D - AERIAL PHOTOGRAPHS
1954

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1" = 750'

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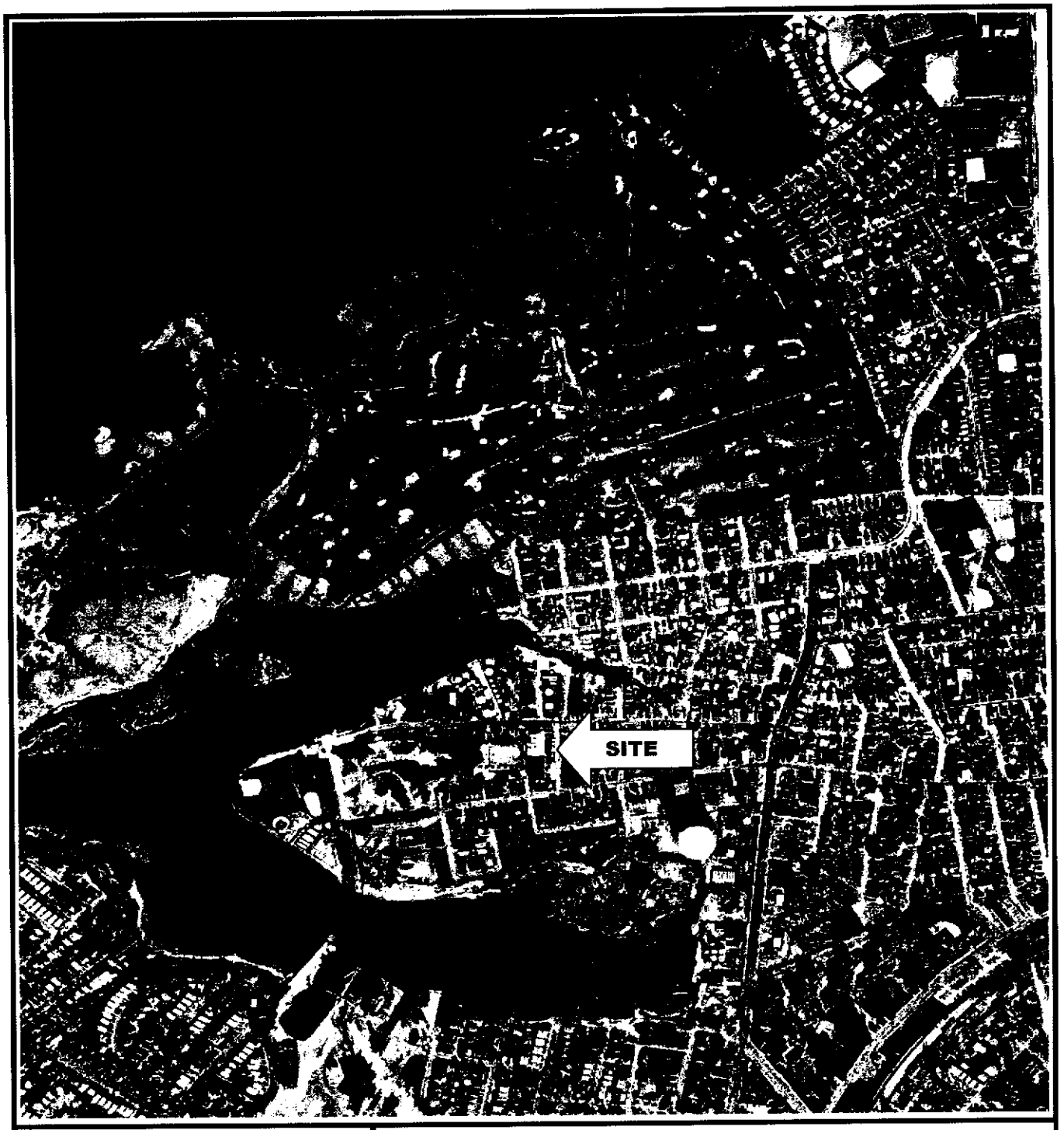

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APPENDIX D - AERIAL PHOTOGRAPHS
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CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1" = 750'

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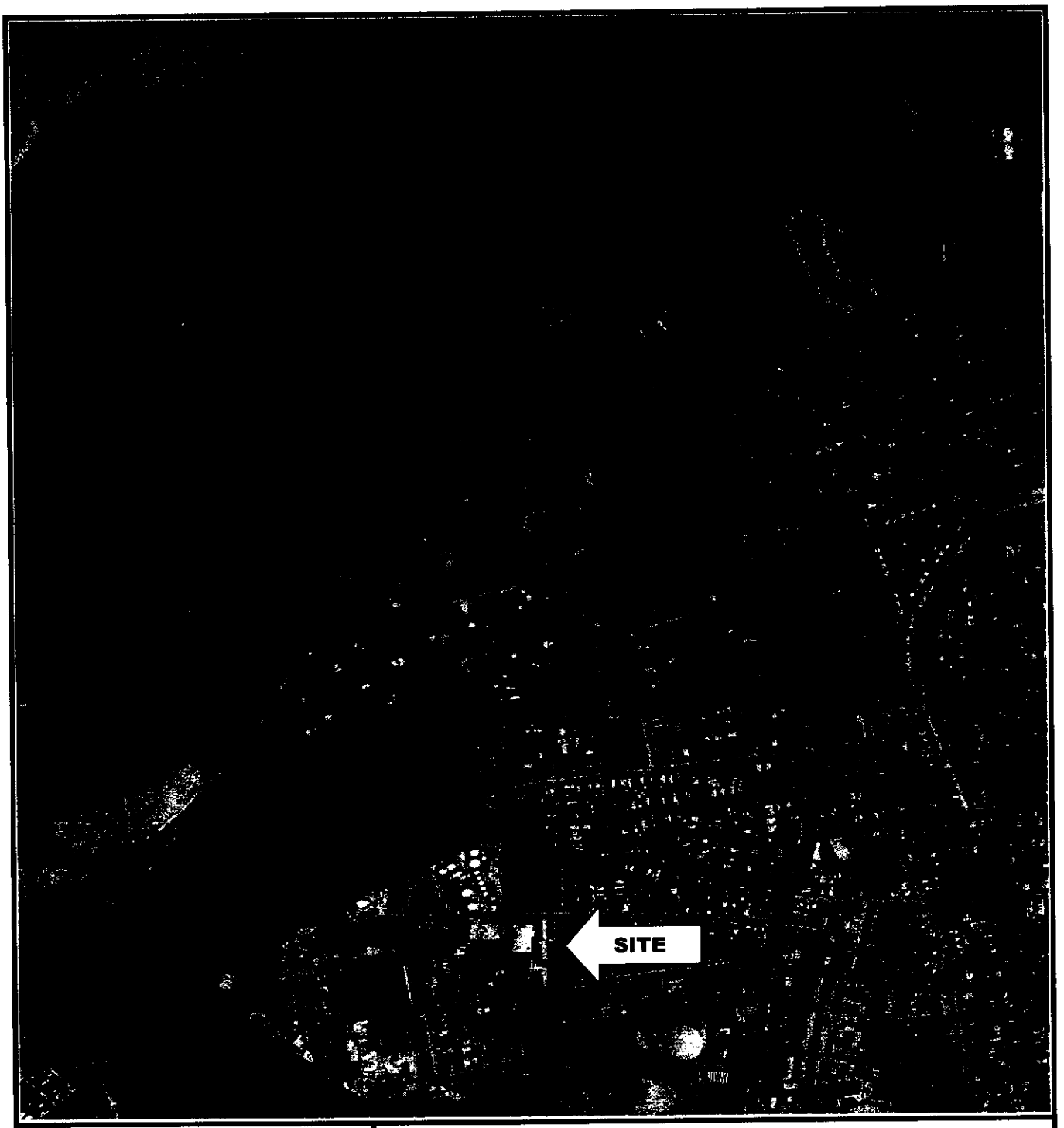

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APPENDIX D - AERIAL PHOTOGRAPHS
1975

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
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Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1" = 750'

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APPENDIX D - AERIAL PHOTOGRAPHS
1984

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
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Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1" = 750'

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APPENDIX D - AERIAL PHOTOGRAPHS 1994

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1" = 750'

N

New York State Department of Environmental Conservation
Region 1 Headquarters
SUNY, Building 40, Stony Brook, NY 11794

Thomas C. Jorling
Commissioner

MEMORANDUM

To: Robert Becherer
From: Robert Stewart
Subject: Former Location for Rockaway Metal Products
175 Roger Ave.
Inwood, NY
Date: November 1, 1991

Rockaway Metal Products, who generated spray painting related hazardous wastes in the construction of bathroom partitions, went bankrupt some time prior to November, 1989. It appears that this company abandoned a large quantity of hazardous wastes at 175 Roger Ave., Inwood where they operated their business. A Newsday article stated that approximately 2,000 gallons of hazardous wastes were left on-site. According to the sampling information and interviews with the various agencies involved, this estimate may be on the low side. See the enclosed fact sheet. The Nassau County Attorney General's Office stated that the owner and a supervisor of Rockaway Metal Products were indicted for abandoning the wastes on-site.

A combined site inspection by NCHD, NCFM, NCDA, and NCDPW was conducted on 11/20/89. The samples revealed that much of the wastes were hazardous. Xylene and naphtha were used in the spray painting operations. Much of this flammable waste solvent (F003) is stored in a tanker truck on-site. Drums on-site may contain paint sludge with high levels of lead that will probably fail EP tox. Underground tanks have residual amounts of xylene, naphtha, and fuel oil. Their structural stability is in question. Salt water intrusion may be responible for accelerating the corrosion of the tanks. The site is within 100 feet of Jamaica Bay. Leaks may have contaminated the groundwater. A drywell may have been used to dispose of oils and petroleum based solvents. Sample results from this drywell detected low levels of petroleum hydrocarbons, primarily xylene at 610 ppb.

A partial list of the individuals involved in this site is as follows:

1. Joseph Schecter, NCHD - 516-535-2406 or 535-3314
2. Laurie Lutzker, NCHD - 516-535-2406 or 535-3314
2. Peter Paul, NCHD - 516-535-3856 or 535-3314
3. Herb Welsh, NCHD - 516-535-2592 or 535-2406
4. Robert Owens, NCADA - 516-535-2164
5. Sergeant Woodworth, NC Police - 516-573-3330
6. Tom Reed, NCFM
7. Robert Buseman, NCFM - 516-566-5284
8. Bart Polizzotti, NCDPW - 516-997-8282
9. Jim Kardos, NCDPW - 516-997-8282
10. Jerry Innis, NCDPW - 516-997-8282
11. David Schick, attorney for 175 Inwood Associates - 212-679-4666

12. Robert Byrne, attorney for Citytrust - 212-687-010
13. Abraham Woldinger, 175 Inwood Associates, owner

Nassau County Health Department has unsucessfully tried to force the new owners to remove the wastes. The problem appears to be that Citytrust who held the mortgage was in possession of a Judgement of Foreclosure. Shortly after, The FDIC took over the bank and sold its assets to Chase Manhattan Bank. Due to the take over, the entire issue of foreclosure is up in the air. Therefore, the new owners do not want to remediate the site unless they are assured by the bank that the foreclose will not take place. I understand that the bank upon hearing of the hazardous waste on-site is reluctant to foreclose. Until this issue is resolved, there doesn't appear to be anyone who will finance a removal.

Due to the large amount of hazardous wastes contained in drums and in the tanker truck, I felt that this site might be more applicable for a removal action under RCRA as we have improper closure of a former RCRA facility. Please advise me whether you want to tackle this tough case.

cc: Anthony Candela

New York State Department of Environmental Conservation
Region 1 Headquarters
SUNY, Building 40, Stony Brook, NY 11794

Thomas C. Jorling
Commissioner

MEMORANDUM

Preliminary Fact Sheet for Rockaway Metals Products, Inc.

by Robert Stewart

Address: 175 Roger Ave.
Inwood, NY

Tax Map No.: Section 40, Block L, Lots 5, 55-57, 59, 117, 2579, and 2585
Section 40, Block 150, Lot 11

Site Location: The site is located approximately 50 to 100 feet from the waters of Jamaica Bay. The groundwater is expected to be very shallow beneath the site. It is possible that brackish water may be beneath the site.

Site Investigation by NCHD:

On 11/20/89, representatives from NCHD, NC Fire Marshall's Office, and NC Attorney General's Office investigated an anonymous complaint about the above-referenced site. The site was apparently unoccupied. It is believed that the former occupant, Rockaway Metals Products, Inc., left hazardous wastes on the site.

Samples were taken by NCHD and analyzed for volatile organics and metals. Some samples were also checked for flash point.

The site investigation identified the following problems:

1. DRUMS - About 100 drums are left on the site. High levels of lead and chromium were detected in two drums suspected of containing paint sludges.

2. UNDERGROUND TANKS

A. A tank (tank #1) outside the northern perimeter fence with less than 2" of product has residues of what is suspected to be xylene that may have been used as a solvent by the former operator. The flash point of the residue is 77 degrees F. The xylene concentration was 65,000 ppm.

B. A tank (tank #2) inside the northern perimeter fence beneath a group of drums contained more than 2' of product that was mostly water. Xylene was detected at 9.5 ppm. Part of the underground tanks can be expected to be beneath the water table based on the closeness of the site to Jamaica Bay. It is possible that the tanks have leaked and that the more than 2 feet of mostly water found in this tank is due to groundwater which has entered this tank. If this is the case, we can expect to find groundwater contamination from this tank.

C. A tank suspected of being a fuel oil tank was located under the bermed area next to the tank trailer on-site. The

more than 2 feet of product in the tank was mostly water. Low levels of volatiles were detected which included 66 ppb of benzene. As in the discussion presented for tank #2, there is the possibility that this tank has leaked and may have contaminated the groundwater with petroleum hydrocarbons.

3. DRY WELLS

A. Dry well #1 was located 10 to 20 southwest of the southwest corner of the building. There was a 2 phase liquid present. The top phase was brown mottled and glossy. It was suspected of being mostly waste oil. The anonymous complainant stated that waste oil was dumped into the dry wells. The lower phase was watery and turbid. The liquid was about 2 to 3 feet deep. Xylene at 610 ppb was detected in the sample.

B. Dry well #2 was located 30 to 40 feet southwest of the southwest corner of the building. The liquid was dark brown and muddy in appearance with leafy decaying material in the bottom. For an undisclosed reason, this dry well was not sampled for volatile organics. EP tox lead at 0.24 ppm was detected. The levels of total lead in this dry well may possibly be above expected background levels.

4. ABOVE-GROUND TANK

A red tanker truck trailer containing about 3' of product was present on-site. Xylene at 320,000 ppm was detected in the sample of the turbid gray liquid contained in the tanker. The flash point was 76 degrees F. Total lead in the sludge at the bottom of the tanker was detected at 15,100 ppm. This tanker appears to have been used for waste xylene. Indications are that this xylene was used as a solvent in painting operations.

Field Investigation
Article XI Facility
Nassau County Department of Health

- [ ] Initial System Test
- [ ] Tank Only
- [ ] System Retest
- [ ] New Installation
- [ ] Tank Removal
- [ ] Installation
- [ ] Periodic Year:
- [x] Abandonment

Date of Job 6/28/95 Time _____ Facility ID# 56704
Date Received 6/27/95 Time _____ Confirmation# 178H95A06 - Continued from 6/27/95
Contractor Tyree & AT&L Environmental Spill# _____
Telephone # 249-3150

Establishment Name Rockaway metal Products
Address 175 Peger Ave
Town Inwood Telephone # _____
Cross Street: _____
No. of Tanks _____ Type of Test _____

Tank #							
System Test							
Tank Test							
Size							
Product							
Leak Rate							
Pass/Fail							
Fee							
Fee Paid							
Retest Needed			—				

Tank ~~Removal~~ Abandonment

Tank #	#3						
Visible Hole	—						
# Holes	—						
Size	1,000 "Solvents"						
Location	—						
Photo	yes						

Excavation: __ Clean __ Contaminated Soil __ Free floating oil

Soil Removed (Y/N) ___ Amount _____

Installation: Tank size _____ Approved plans __ Yes __ No

Notes:
6/28/95 - Tank out & Cleaned by Tyree. The tank is less than 1 foot from the wall of the building. The wall is of cinder block construction. There is no basement. 2 lines cross the middle of the tank. Permission was given to abandon the tank in place. A monitoring well is required. RPhoo

Inspector R. Phoo Supervisor _____

Employee Number 178 Date 6/28/95

- [x] Continued on Reverse Side
- [x] Computer Entry
- [x] Data Book Entry

1 - Piping 2 - Tank
3 - Fitting 4 - Other

EH907 6/91

THOMAS S. GULOTTA
COUNTY EXECUTIVE

KATHLEEN A. GAFFNEY, M.D., M.P.I
COMMISSIONER

COUNTY OF NASSAU
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, N.Y. 11501-4250

July 13, 1995

Mr. Abraham Woldiger
175 Inwood Association
98-11 Queens Boulevard
Rego Park, New York 11374

Re: Request for Waiver Under Abandonment Provisions of Article XI, Nassau County Public Health Ordinance
NCDH FACILITY ID. NO. 56704

Dear Mr. Woldiger:

We have reviewed your contractor's request to abandon in place a 1,000 gallon Solvesso tank (Tank #3) located at Rockaway Metal Products, 175 Rogers Avenue, Inwood. In accordance with the information supplied with your letter, as well as a site inspection by a representative of this Department confirming that removal of this tank would cause structural damage to the building, I hereby approve the abandonment in place of this tank with the following conditions:

1. The tank must be abandoned in place in accordance with the provisions of Section 12.2 of Article XI Regulations (copy attached), which includes in the requirements that a minimum of one observation well be installed.

2. The observation well must be tested upon installation and one year later for halogenated and non-halogenated volatile organic chemicals.

3. The Department must be notified at least <u>five</u> working days prior to the abandonment.

Please be aware that the United States Environmental Protection Agency (USEPA) has tank closure requirements that pertain to the Solvesso tank. This requirement includes maintaining a report at the site on the tank closure including when the tank was abandoned, where it was located and the condition of the underlying soil, (i.e., was the soil contaminated). For further information, please contact Mr. David Bernstein of the USEPA at (212) 264-2377.

If you have any questions, contact Mr. John Oeckler at (516) 571-2079.

Very truly yours,

Bruce B. Smith, P.E.
Director
Division of Environmental Health

BBS:JO:rc
Attach.
cc: David Bernstein (USEPA)
Bjorn T. Svinterude, Tyree
#9882K

Tyree Brothers Environmental Services, Inc.
208 Route 109, Farmingdale, NY 11735 · Fax: 516-249-3281 · Phone: 516-249-3150

June 30, 1995

Nassau County Department of Health
240 Old Country Road
Mineola, New York 11501
Attn: Ms. Robin Rhode

Re: Tank Abandonment
Rockaway Metals Products
175 Rogers Avenue
Inwood, New York
Facility ID # 056704

Dear Ms. Rhode:

This letter is to request permission to abandon in place a 1,000 gallon solvesso tank (tank ~~#1~~ 3 The tank can not be removed due to the proximity to an adjacent building. An observation well will be installed to cover this tank and tank ~~#2~~ #4 (5,000 gallon #2 fuel oil tank, see the letter 6/6/95).

Should you have any questions, please contact myself at (516) 249-3150.

Sincerely,

Bjorn T. Svinterud
Environmental Services Manager

BTS/ekk

cc: Mr. Rembish

Field Investigation
Article XI Facility
Nassau County Department of Health

- [ ] Initial System Test
- [x] Tank Removal
- [ ] Tank Only
- [ ] Installation
- [ ] System Retest
- [ ] Periodic Year:
- [ ] New Installation
- [ ] Abandonment

Date of Job 6/27/95 Time _____ Facility ID# 56704
Date Received 6/22/95 Time _____ Confirmation# 178H95R07
Contractor Tyree Spill# _____
Telephone # 249-3150

Establishment Name Rockaway Metal Products
Address 175 Roger AVE
Town Inwood Telephone # _____
Cross Street: _____
No. of Tanks _____ Type of Test _____

Tank #							
System Test							
Tank Test							
Size							
Product							
Leak Rate							
Pass/Fail							
Fee							
Fee Paid							
Retest Needed			—				

Tank Removal

Tank #	#1						
Visible Hole	NO						
# Holes	NONE						
Size	1,000 Fuel oil						
Location	—						
Photo	NO						

* No visible contam., Samples to be taken by P.T.L.

Excavation: ✓ Clean __ Contaminated Soil __ Free floating oil

Soil Removed (Y/N) __ Amount _____

Installation: Tank size _____ Approved plans __ Yes __ No

Notes: 6/27/95 - Tank is a single walled fiberglass tank. PTL END. to take soil samples. No visible holes or cracks in the tank. Groundwater present in excavation, no visable product. Tank cut & cleaned by Tyree. RRhodes

Inspector R. Rhodes Supervisor _____

Employee Number 178 Date 6/27/95

- [ ] Continued on Reverse Side
- [x] Computer Entry
- [x] Data Book Entry

1 - Piping 2 - Tank
3 - Fitting 4 - Other

EH907 6/91

Field Investigation
Article XI Facility
Nassau County Department of Health

- [ ] Initial System Test
- [ ] Tank Removal
- [ ] Tank Only
- [ ] Installation
- [ ] System Retest
- [ ] Periodic Year:
- [ ] New Installation
- [x] Abandonment

Date of Job 6/27/95 Time _____ Facility ID# 56704
Date Received 6/22/95 Time _____ Confirmation# 178 H95A06 ~~[illegible]~~
Contractor Tyree / I.T.L ENV. Spill# _____
Telephone # 249-3150 / MARC Rembish 201-282-4141

Establishment Name Rockaway Metal Products
Address 175 Rogers AVE
Town Inwood Telephone # _____
Cross Street: _____
No. of Tanks _____ Type of Test _____

Tank #							
System Test							
Tank Test							
Size							
Product							
Leak Rate							
Pass/Fail							
Fee							
Fee Paid							
Retest Needed			—				

Tank ~~Removal~~ Abandonment

Tank #	#4			#2			
Visible Hole	—			—			
# Holes	—			—			
Size	5,000 Fuel oil			1,000 Xylene			
Location	—			—			
Photo	NO			NO			

Excavation: __ Clean __ Contaminated Soil __ Free floating oil

Soil Removed (Y/N) __ Amount _____

Installation: Tank size _____ Approved plans __ Yes __ No

Notes:
6/27/95 - Tanks cut open & cleaned by Tyree.
- I.T.L Environmental on site.
- Both tanks filled with Concrete ~~[illegible]~~ Slurry J.F.F.
- Facility on gas test, no new tank installations at this time. Tank #3 - under fire marshal permit/regulation

Inspector R. Rhode Supervisor _____

Employee Number 178 Date 6/27/95

- [ ] Continued on Reverse Side
- [x] Computer Entry
- [x] Data Book Entry

1 - Piping 2 - Tank
3 - Fitting 4 - Other

EH907 6/91

File

THOMAS S. GULOTTA
COUNTY EXECUTIVE

ABBY J. GREENBERG, M.D.
ACTING COMMISSIONER

COUNTY OF NASSAU
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, N.Y. 11501-4250

April 20, 1994

CERTIFIED MAIL

Abraham Woldiger, Partner
Rockaway Metal Products
175 Rogers Avenue
Inwood, N.Y. 11696

Re: Tanks Installed After 1986
6000 Gal. Above Waste Solvent Tank
Rockaway Metal Products
175 Rogers Avenue
Inwood, N.Y. 11696
NCHD Facility ID #56704

Dear Mr. Woldiger:

We have received an Article XI Application for A Toxic or Hazardous Materials Storage Facility Permit dated March 31, 1994 for the above-referenced facility.

Based on the information provided, the above-referenced tank was installed in January of 1988.

This letter is to inform you that the installation and use of a storage tank installed after August of 1986, without previously having submitted acceptable plans to the Department is a violation of Sections 9.b.2)b) and 6.a. of Article XI of the Nassau County Public Health Ordinance.

Your facility is required to submit an acceptable As-Built drawing in accordance with Section 22.0 of the Article XI Regulations (copy enclosed) to the Department indicating that the tank referenced above is in full compliance with Article XI of the Nassau County Public Health Ordinance and its Regulations.

Failure to resolve this matter within 60 days will result in the initiation of formal enforcement procedures.

Please call me at 571-4930 if you have questions regarding this matter.

Sincerely,

Robert Weitzman

Robert Weitzman
Public Health Engineer
Bureau of Environmental Engineering

RW:ld
0739J-11
Encl.

Tyree Brothers Environmental Services, Inc.
208 Route 109, Farmingdale, NY 11735 · Fax: 516-249-3281 · Phone: 516-249-3150

April 17, 1995

Permit Research
1111 Route 110
Suite 301
East Farmingdale, NY 11735

Re: Clean Out & Removal of
(1) 6,800 gallon Tanker Trailer @
Rockaway Metals Products
175 Roger Avenue
Inwood, N.Y.

To Whom It May Concern:

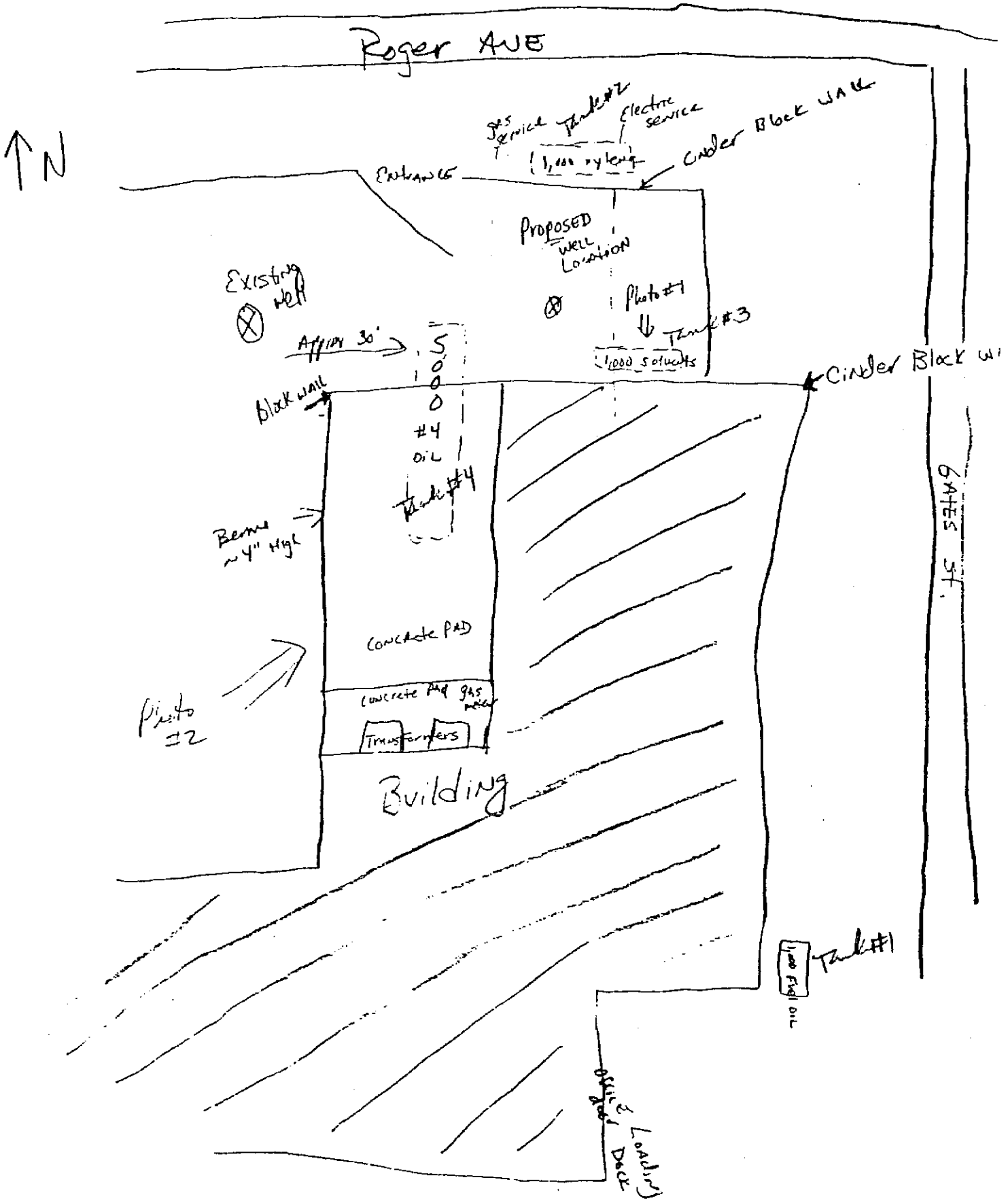
This letter is to confirm proper clean out and removal of an 6,800 tanker trailer. Tyree Brothers Environmental Services cleaned the interior of the tank and drummed all sludge residue. This work was started on February 6, 1995 and was completed on February 13, 1995.

Should you have any questions concerning this matter, please contact myself at (516) 249-3150, extension 278.

Sincerely,

Bjorn T. Svinterud
Environmental Manager

Member
Tyree
Environmental
Technologies



* Not to scale

* 5,000 gal tank was approx 42'x3

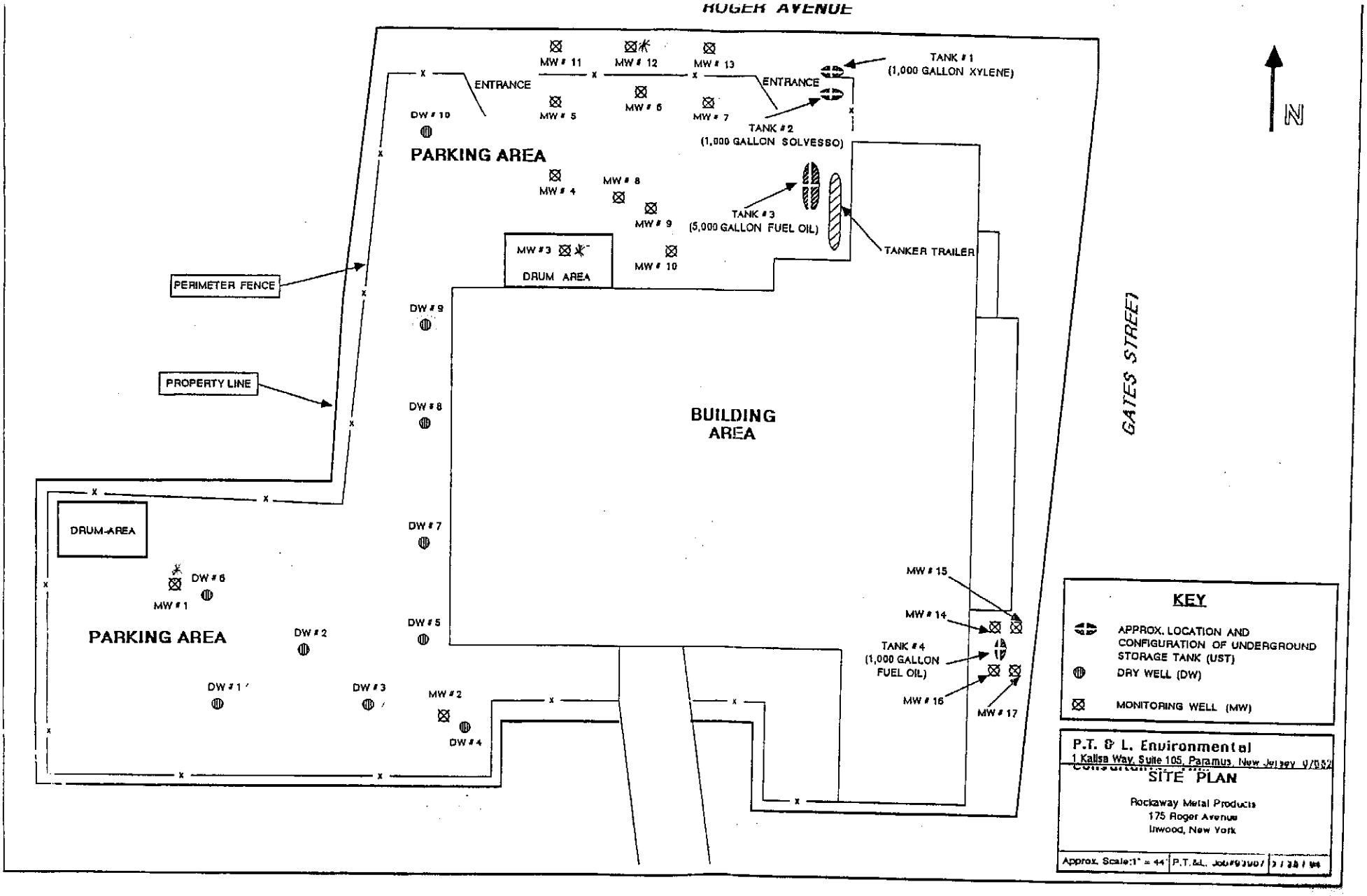

ROGER AVENUE
GATES STREET
N
ENTRANCE
ENTRANCE
MW # 11
MW # 12
MW # 13
MW # 5
MW # 6
MW # 7
MW # 4
MW # 8
MW # 9
MW # 10
MW # 3
DRUM AREA
DW # 10
PARKING AREA
TANK # 1
(1,000 GALLON XYLENE)
TANK # 2
(1,000 GALLON SOLVESSO)
TANK # 3
(5,000 GALLON FUEL OIL)
TANKER TRAILER
PERIMETER FENCE
PROPERTY LINE
DW # 9
DW # 8
DW # 7
DW # 5
BUILDING
AREA
DRUM-AREA
DW # 6
MW # 1
PARKING AREA
DW # 2
DW # 1
DW # 3
MW # 2
DW # 4
MW # 15
MW # 14
TANK # 4
(1,000 GALLON
FUEL OIL)
MW # 16
MW # 17
KEY
APPROX. LOCATION AND CONFIGURATION OF UNDERGROUND STORAGE TANK (UST)
DRY WELL (DW)
MONITORING WELL (MW)
P.T. & L. Environmental
1 Kalisa Way, Suite 105, Paramus, New Jersey 07652
SITE PLAN
Rockaway Metal Products
175 Roger Avenue
Inwood, New York
Approx. Scale:1" = 44'
P.T.&L. Job#93007

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
01	1st Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	Trace Chrysotile	Positive
02	2nd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	3% Chrysotile	Positive
03	3rd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
04	1st Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
05	2nd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
06	3rd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
07	1st Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
08	2nd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
09	3rd Layer of Roofing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
10	Roof Flashing	1-Story Concrete Block Bldg.	No / Fair	7% Chrysotile	Positive
11	Roof Flashing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
12	Roof Flashing	1-Story Concrete Block Bldg.	No / Fair	PS	Positive
13	1st Layer of Roofing	Domed Roof	No / Fair	0.5% Chrysotile	Negative
14	2nd Layer of Roofing	Domed Roof	No / Fair	1.3 % Chrysotile	Positive
15	1st Layer of Roofing	Domed Roof	No / Fair	PS	Positive
16	2nd Layer of Roofing	Domed Roof	No / Fair	PS	Positive
17	1st Layer of Roofing	Domed Roof	No / Fair	PS	Positive
18	2nd Layer of Roofing	Domed Roof	No / Fair	PS	Positive
19	1st Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND TEM	Negative

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
20	2nd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND TEM	Negative
21	3rd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
22	1st Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
23	2nd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
24	3rd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
25	1st Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
26	2nd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
27	3rd Layer of Roofing	2-Story Concrete Block Bldg.	No / Fair	ND	Negative
28	**Roof Flashing**	**2-Story Concrete Block Bldg.**	**No / Fair**	**12% Chrysotile**	**Positive**
29	**Roof Flashing**	**2-Story Concrete Block Bldg.**	**No / Fair**	**PS**	**Positive**
30	**Roof Flashing**	**2-Story Concrete Block Bldg.**	**No / Fair**	**PS**	**Positive**
31	1st Layer of Roofing	2-Story Bldg. Addition	No / Fair	ND TEM	Negative
32	2nd Layer of Roofing	2-Story Bldg. Addition	No / Fair	ND TEM	Negative
33	3rd Layer of Roofing	2-Story Bldg. Addition	No / Fair	ND	Negative
34	4th Layer of Roofing	2-Story Bldg. Addition	No / Fair	ND TEM	Negative
35	**1st Layer of Roofing**	**2-Story Bldg. Addition**	**No / Fair**	**18% Chrysotile**	**Positive**
36	**2nd Layer of Roofing**	**2-Story Bldg. Addition**	**No / Fair**	**PS**	**Positive**
37	**3rd Layer of Roofing**	**2-Story Bldg. Addition**	**No / Fair**	**PS**	**Positive**
38	**4th Layer of Roofing**	**2-Story Bldg. Addition**	**No / Fair**	**PS**	**Positive**
39	**1st Layer of Roofing**	**2-Story Bldg. Addition**	**No / Fair**	**PS**	**Positive**

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
40	2nd Layer of Roofing	2-Story Bldg. Addition	No / Fair	PS	Positive
41	3rd Layer of Roofing	2-Story Bldg. Addition	No / Fair	PS	Positive
42	4th Layer of Roofing	2-Story Bldg. Addition	No / Fair	PS	Positive
43	1st Layer of Roofing	Garage Roof	No / Fair	4.2% Chrysotile	Positive
44	2nd Layer of Roofing	Garage Roof	No / Fair	TEM-Trace Chrysotile	Negative
45	1st Layer of Roofing	Garage Roof	No / Fair	PS	Positive
46	2nd Layer of Roofing	Garage Roof	No / Fair	ND	Negative
47	1st Layer of Roofing	Garage Roof	No / Fair	PS	Positive
48	2nd Layer of Roofing	Garage Roof	No / Fair	ND	Negative
49	Roof Flashing	Garage Roof	No / Fair	5% Chrysotile	Positive
50	Roof Flashing	Garage Roof	No / Fair	PS	Positive
51	Roof Flashing	Garage Roof	No / Fair	PS	Positive
52	1st Layer of Roofing	East Side Roof	No / Fair	4% Chrysotile	Positive
53	2nd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
54	3rd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
55	4th Layer of Roofing	East Side Roof	No / Fair	PS	Positive
56	1st Layer of Roofing	East Side Roof	No / Fair	PS	Positive
57	2nd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
58	3rd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
59	4th Layer of Roofing	East Side Roof	No / Fair	PS	Positive
60	1st Layer of Roofing	East Side Roof	No / Fair	PS	Positive

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
61	2nd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
62	3rd Layer of Roofing	East Side Roof	No / Fair	PS	Positive
63	4th Layer of Roofing	East Side Roof	No / Fair	PS	Positive
64	Roof Flashing	East Side Roof	No / Fair	16% Chrysotile	Positive
65	Roof Flashing	East Side Roof	No / Fair	PS	Positive
66	Roof Flashing	East Side Roof	No / Fair	PS	Positive
67	Tar Flashing on exterior Wall	North side of Bldg. Addition	No / Fair	25% Chrysotile	Positive
68	Tar Flashing on exterior Wall	North side of Bldg. Addition	No / Fair	PS	Positive
69	Tar Flashing on exterior Wall	North side of Bldg. Addition	No / Fair	PS	Positive
70	Window Glazing	2nd Floor Eastside Bldg.	No / Fair	ND TEM	Negative
71	Window Glazing	2nd Floor Eastside Bldg.	No / Fair	ND	Negative
72	Window Glazing	2nd Floor Eastside Bldg.	No / Fair	ND	Negative
73	Window Caulking	2nd Floor Eastside Bldg.	No / Fair	ND TEM	Negative
74	Window Caulking	2nd Floor Eastside Bldg.	No / Fair	ND	Negative
75	Window Caulking	2nd Floor Eastside Bldg.	No / Fair	ND	Negative
76	Window Glazing	1st Floor North side Bldg.	No / Fair	10% Chrysotile	Positive
77	Window Glazing	1st Floor North side Bldg.	No / Fair	PS	Positive
78	Window Glazing	1st Floor North side Bldg.	No / Fair	PS	Positive
79	Window Caulking	1st Floor North side Bldg.	No / Fair	2% Chrysotile	Positive
80	Window Caulking	1st Floor North side Bldg.	No / Fair	PS	Positive
81	Window Caulking	1st Floor North side Bldg.	No / Fair	PS	Positive

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
82	Stucco on Wire Mesh	Street Level – East side	Yes / Fair	ND	Negative
83	Stucco on Wire Mesh	Street Level – East side	Yes / Fair	ND	Negative
84	Stucco on Wire Mesh	Street Level – East side	Yes / Fair	ND	Negative
85	Stucco on Wire Mesh	Street Level – East side	Yes / Fair	ND	Negative
86	Stucco on Wire Mesh	Street Level – East side	Yes / Fair	ND	Negative
87	Wallboard	2nd Floor – East Area	Yes / Fair	ND	Negative
88	Wallboard	2nd Floor – East Area	Yes / Fair	ND	Negative
89	Wallboard	2nd Floor – East Area	Yes / Fair	ND	Negative
90	2'x4' Suspended Ceiling Tile	2nd Floor – East Area	Yes / Fair	ND	Negative
91	2'x4' Suspended Ceiling Tile	2nd Floor – East Area	Yes / Fair	ND	Negative
92	2'x4' Suspended Ceiling Tile	2nd Floor – East Area	Yes / Fair	ND	Negative
93	Concrete deck panel	2nd Floor Deck	No / Fair	ND	Negative
94	Concrete deck panel	2nd Floor Deck	No / Fair	ND	Negative
95	Concrete deck panel	2nd Floor Deck	No / Fair	ND	Negative
96	9" gray floor tile	2nd Floor – NE Corner Stairwell	No / Fair	ND TEM	Negative
97	Associated mastic	2nd Floor – NE Corner Stairwell	No / Fair	ND TEM	Negative
98	9" gray floor tile	2nd Floor – NE Corner Stairwell	No / Fair	ND	Negative
99	Associated mastic	2nd Floor – NE Corner Stairwell	No / Fair	ND	Negative
100	9" gray floor tile	2nd Floor – NE Corner Stairwell	No / Fair	ND	Negative
101	Associated mastic	2nd Floor – NE Corner Stairwell	No / Fair	ND	Negative
102	12" gray floor tile	2nd Floor – SE Area	No / Fair	ND TEM	Negative
103	Associated mastic	2nd Floor – SE Area	No / Fair	ND TEM	Negative
104	12" gray floor tile	2nd Floor – SE Area	No / Fair	ND	Negative
105	Associated mastic	2nd Floor – SE Area	No / Fair	ND	Negative

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
106	12" gray floor tile	2nd Floor – SE Area	No / Fair	ND	Negative
107	Associated mastic	2nd Floor – SE Area	No / Fair	ND	Negative
108	Carpet Mastic	2nd Floor – Eastside	No / Fair	ND TEM	Negative
109	Carpet Mastic	2nd Floor – Eastside	No / Fair	ND	Negative
110	Carpet Mastic	2nd Floor – Eastside	No / Fair	ND	Negative
111	4" Cove base	2nd Floor – Eastside	No / Fair	ND TEM	Negative
112	Associated mastic	2nd Floor – Eastside	No / Fair	ND TEM	Negative
113	4" Cove base	2nd Floor – Eastside	No / Fair	ND	Negative
114	Associated mastic	2nd Floor – Eastside	No / Fair	ND	Negative
115	4" Cove base	2nd Floor – Eastside	No / Fair	ND	Negative
116	Associated mastic	2nd Floor – Eastside	No / Fair	ND	Negative
117	2'x4' Suspended Ceiling Tile	1st Floor – Office Area	Yes / Fair	ND	Negative
118	2'x4' Suspended Ceiling Tile	1st Floor – Office Area	Yes / Fair	ND	Negative
119	2'x4' Suspended Ceiling Tile	1st Floor – Office Area	Yes / Fair	ND	Negative
120	Wallboard	1st Floor – Office Area	Yes / Fair	ND	Negative
121	Wallboard	1st Floor – Office Area	Yes / Fair	ND	Negative
122	Wallboard	1st Floor – Office Area	Yes / Fair	ND	Negative
123	**White block Duct insulation**	**Above paint dryer - Center**	**Yes / Fair**	**16% Chrysotile**	**Positive**
124	**White block Duct insulation**	**Above paint dryer - Center**	**Yes / Fair**	**PS**	**Positive**
125	**White block Duct insulation**	**Above paint dryer - Center**	**Yes / Fair**	**PS**	**Positive**
126	Joint Compound on metal seams	Paint Dryer	No / Fair	ND	Negative
127	Joint Compound on metal seams	Paint Dryer	No / Fair	ND	Negative
128	Joint Compound on metal seams	Paint Dryer	No / Fair	ND	Negative
129	**Corrugated Pipe Insulation**	**Throughout Space**	**Yes / Fair**	**11% Chrysotile**	**Positive**
130	**Corrugated Pipe Insulation**	**Throughout Space**	**Yes / Fair**	**PS**	**Positive**
131	**Corrugated Pipe Insulation**	**Throughout Space**	**Yes / Fair**	**PS**	**Positive**

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
132	**Pipe Fitting Insulation**	**Throughout Space**	**Yes / Fair**	**17% Chrysotile**	**Positive**
133	**Pipe Fitting Insulation**	**Throughout Space**	**Yes / Fair**	**PS**	**Positive**
134	**Pipe Fitting Insulation**	**Throughout Space**	**Yes / Fair**	**PS**	**Positive**
135	12" light gray floor tile	2nd Floor-Men's Room SE Side	No / Fair	ND TEM	Negative
136	Associated mastic	2nd Floor-Men's Room SE Side	No / Fair	ND TEM	Negative
137	12" light gray floor tile	2nd Floor-Men's Room SE Side	No / Fair	ND	Negative
138	Associated mastic	2nd Floor-Men's Room SE Side	No / Fair	ND	Negative
139	12" light gray floor tile	2nd Floor-Men's Room SE Side	No / Fair	ND	Negative
140	Associated mastic	2nd Floor-Men's Room SE Side	No / Fair	ND	Negative
141	12" light gray floor tile	2nd Floor - Southside	No / Fair	ND TEM	Negative
142	Associated mastic	2nd Floor - Southside	No / Fair	ND TEM	Negative
143	12" light gray floor tile	2nd Floor - Southside	No / Fair	ND	Negative
144	Associated mastic	2nd Floor - Southside	No / Fair	ND	Negative
145	12" light gray floor tile	2nd Floor - Southside	No / Fair	ND	Negative
146	Associated mastic	2nd Floor - Southside	No / Fair	ND	Negative
147	12" dark gray floor tile	2nd Floor – Men's Room, Southside	No / Fair	ND TEM	Negative
148	Associated mastic	2nd Floor – Men's Room, Southside	No / Fair	ND TEM	Negative
149	12" dark gray floor tile	2nd Floor – Men's Room, Southside	No / Fair	ND	Negative
150	Associated mastic	2nd Floor – Men's Room, Southside	No / Fair	ND	Negative
151	12" dark gray floor tile	2nd Floor – Men's Room, Southside	No / Fair	ND	Negative
152	Associated mastic	2nd Floor – Men's Room, Southside	No / Fair	ND	Negative
153	White finish coat on concrete wall	Roof – North side	No / Fair	ND	Negative

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
154	White finish coat on concrete wall	Roof – North side	No / Fair	ND	Negative
155	White finish coat on concrete wall	Roof – North side	No / Fair	ND	Negative
156	Vibration Dampening Cloth	2nd Floor - Throughout	Yes / Fair	ND	Negative
157	Vibration Dampening Cloth	2nd Floor - Throughout	Yes / Fair	ND	Negative
158	Vibration Dampening Cloth	2nd Floor - Throughout	Yes / Fair	ND	Negative
159	12" black floor tile	2nd Floor - Southside	No / Fair	ND TEM	Negative
160	Associated mastic	2nd Floor - Southside	No / Fair	ND TEM	Negative
161	12" black floor tile	2nd Floor - Southside	No / Fair	ND	Negative
162	Associated mastic	2nd Floor - Southside	No / Fair	ND	Negative
163	12" black floor tile	2nd Floor - Southside	No / Fair	ND	Negative
164	Associated mastic	2nd Floor - Southside	No / Fair	ND	Negative
165	Floor leveler under carpet	1st Floor – Office Area	No / Fair	ND TEM	Negative
166	Floor leveler under carpet	1st Floor – Office Area	No / Fair	ND	Negative
167	Floor leveler under carpet	1st Floor – Office Area	No / Fair	ND	Negative
168	Interior panels of paint dryer	1st Floor - Center	No / Fair	ND TEM	Negative
169	Interior panels of paint dryer	1st Floor - Center	No / Fair	ND	Negative
170	Interior panels of paint dryer	1st Floor - Center	No / Fair	ND	Negative
171	**Cloth on seams of interior panels of paint dryer**	**1st Floor - Center**	**Yes / Fair**	**67% Chrysotile**	**Positive**
172	**Cloth on seams of interior panels of paint dryer**	**1st Floor - Center**	**Yes / Fair**	**PS**	**Positive**
173	**Cloth on seams of interior panels of paint dryer**	**1st Floor - Center**	**Yes / Fair**	**PS**	**Positive**

TABLE 4
ACM SURVEY RESULTS
BULK SAMPLE INFORMATION

CARGO VENTURES
175 ROGERS AVENUE

FEBRUARY 14, 2005

Sample No.	Material	Location	Friable/ Condition	Analytical Results	Result
174	Ceiling deck	Deck above paint dryer	Yes / Fair	ND	Negative
175	Ceiling deck	Deck above paint dryer	Yes / Fair	ND	Negative
176	Ceiling deck	Deck above paint dryer	Yes/ Fair	ND	Negative
177	Debris / Residue on Floor	Outside of Boiler Room	No / Fair	ND TEM	Negative
178	Debris / Residue on Floor	Outside of Boiler Room	No / Fair	ND	Negative
179	Debris / Residue on Floor	Outside of Boiler Room	No / Fair	ND	Negative
180	Red Brick Mortar	2nd Floor - Eastside	Yes/ Fair	ND	Negative
181	Red Brick Mortar	1st Floor – Interior	Yes/ Fair	ND	Negative
182	Red Brick Mortar	1st Floor – Interior	Yes/ Fair	ND	Negative
183	Concrete Block Mortar	2nd Floor – Perimeter Wall	Yes/ Fair	ND	Negative
184	Concrete Block Mortar	Roof – North side	Yes/ Fair	ND	Negative
185	Concrete Block Mortar	1st Floor – West side	Yes/ Fair	ND	Negative
186	Window Glazing	1st Floor – North side	No / Fair	ND	Negative
187	Window Glazing	1st Floor – East side	No / Fair	ND	Negative
188	Window Glazing	1st Floor – East side	No / Fair	ND	Negative
189	Window Caulking	1st Floor – North side	No / Fair	ND	Negative
190	Window Caulking	1st Floor - East side	No / Fair	ND	Negative
191	Window Caulking	1st Floor - East side	No / Fair	ND	Negative

NA – Not Analyzed
ND – No Asbestos Detected
PS – Positive Stop, not analyzed due to positive confirmation of homogeneous area.

TABLE 5
ACM SURVEY RESULTS
RECOMMENDED RESPONSE ACTIONS FOR
ASBESTOS-CONTAINING BUILDING MATERIALS
AT
CARGO VENTURES
175 ROGER AVENUE

Functional Space and Material Type	Condition	Friable / Non-Friable	Recommended Response Action
~ 13,700 SF of Roof and Flashing Material from the 1-Story Concrete Block Building.	Fair	Non-Friable	Abate due to building demolition scope of work.
~ 18,300 SF of Roof and Flashing Material from the Domed Roof Building.	Fair	Non-Friable	Abate due to building demolition scope of work.
~ 300 SF of Roof Flashing Material from the 2-Story Concrete Block Building.	Fair	Non-Friable	Abate due to building demolition scope of work.
~ 17,600 SF of Roof Material from the Building Addition	Fair	Non Friable	Abate due to building demolition scope of work.
~ 8,600 SF of Roof and Flashing from the East Side Building.	Fair	Non Friable	Abate due to building demolition scope of work.
~ 1,550 SF of Roof and Flashing Material of the Garage Building.	Fair	Non Friable	Abate due to building demolition scope of work.
~ 500 SF of Tar Material from the North Wall of the Building Addition	Fair	Non Friable	Abate due to building demolition scope of work.
Window Caulking throughout all buildings	Fair	Non Friable	Abate due to building demolition scope of work.
Window Glazing throughout all buildings	Fair	Non Friable	Abate due to building demolition scope of work.
White Block duct Insulation from the Center of the facility	Fair	Friable	Abate due to building demolition scope of work.
Pipe and Pipe fitting Insulation	Fair	Friable	Abate due to building demolition scope of work.
Cloth Material	Fair	Non-Friable	Abate due to building demolition scope of work.

LF – Linear Feet
SF – Square Feet
EA – Each

* Results for asbestos content were <1%. Although materials containing less than 1% asbestos are not considered a regulated material, the applicable OSHA regulations specify certain requirements and work practices for these materials

TABLE 6
LEAD PAINT SCREENING RESULTS

AT

CARGO VENTURES
175 ROGERS AVENUE

AREA/ROOM	COMPONENT	SUBSTRATE	COLOR	XRF RESULTS
Loading Dock / #1				
	Wall	Concrete Block	White	0.2
	Wall	Concrete Block	White	0.3
	Wall	Concrete Block	White	0.0
	Wall	Concrete Block	White	0.0
	Column	Metal	White	-0.0
	Door	Metal	Brown	-0.0
	Door Buck	Metal	Brown	-0.0
	Loading Dock Door Buck	Metal	Brown	-0.0
	Ladder	Metal	Red	-0.1
Warehouse / #2				
	Wall	Concrete Block	White	-0.2
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	0.5
	Wall	Concrete Block	White	-0.0
	Column	Metal	White	0.3
	Column	Metal	Orange	3.8
	Loading Dock Door Buck	Metal	Red	-0.1
	Door	Metal	Gray	-0.0
	Door Buck	Metal	Gray	0.3
	Pipe Riser	Metal	Gray	0.2
	Floor	Concrete	Gray	1.0
	Pipe Riser	Metal	Red	-0.0
	Electric Panel	Metal	Gray	-0.0
Boiler Room / #3				
	Wall	Concrete Block	White	-0.3
	Wall	Concrete Block	White	-0.2
	Wall	Concrete Block	White	0.5
	Wall	Concrete Block	White	0.1
	Door	Metal	Brown	0.4
	Door Buck	Metal	Brown	-0.0
	Boilers	Metal	Gray	0.0
	Pipe	Metal	Gray	-0.0
	Floor	Concrete	Gray	-0.1
Warehouse / #4				
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	-0.1

TABLE 6
LEAD PAINT SCREENING RESULTS

AT

CARGO VENTURES
175 ROGERS AVENUE

AREA/ROOM	COMPONENT	SUBSTRATE	COLOR	XRF RESULTS
	Wall	Concrete Block	White	-0.0
	Wall	Concrete Block	Gray	-0.0
	Wall	Concrete Block	Gray	-0.1
	Wall	Concrete Block	Gray	0.1
	Wall	Concrete Block	Gray	-0.1
	Window Frame	Metal	Brown	0.3
	Window Sash	Metal	Brown	0.0
	Column	Metal	White	-0.0
	Column	Metal	Gray	-0.1
	Column	Metal	Yellow	-0.0
	Loading Dock Door Buck	Metal	Brown	-0.1
	Floor	Concrete	Gray	-0.2
	Pipe Riser	Metal	Gray	0.2
	Electric Panel	Metal	Gray	-0.0
	Electric Conduit	Metal	Gray	0.1
	Metal Drum	Metal	White	0.0
	Metal Drum Frame	Metal	Red	-0.0
	Inside Metal Drum	Metal	Brown	0.3
	Window Sash	Metal	Brown	2.1
	Window Frame	Metal	Brown	0.4
	Beam	Metal	Yellow	1.0
	Yellow Stripe	Concrete -Floor	Yellow	4.8
Paint Room / #5				
	Wall	Metal	Gray	-0.0
	Wall	Metal	Gray	0.2
	Wall	Metal	Gray	-0.0
	Wall	Metal	Gray	-0.0
	Ceiling	Metal	Gray	-0.0
	Tracking	Metal	Gray	0.6
	Pipe	Metal	Gray	1.0
Office / #6				
	Wall	Sheetrock	White	0.0
	Wall	Sheetrock	White	-0.0
	Wall	Sheetrock	White	0.1
	Wall	Sheetrock	White	-0.1
	Door	Wood	White	-0.1
	Door	Metal	Gray	0.0
	Door Buck	Wood	Black	-0.0
	Door Buck	Metal	Gray	-0.0
Storage / #7				
	Wall	Concrete Block	White	-0.1

TABLE 6
LEAD PAINT SCREENING RESULTS

AT

CARGO VENTURES
175 ROGERS AVENUE

AREA/ROOM	COMPONENT	SUBSTRATE	COLOR	XRF RESULTS
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	-0.0
	Floor	Concrete	Gray	-0.1
	Column	Metal	Green	-0.1
	Window Frame	Metal	Brown	0.3
	Window Sash	Metal	Brown	0.4
	Door	Metal	Brown	-0.0
	Door Buck	Metal	Brown	0.3
Warehouse / #8				
	Wall	Concrete Block	White	-0.1
	Wall	Concrete Block	White	0.0
	Wall	Concrete Block	White	-0.2
	Wall	Concrete Block	White	-0.1
	Window Frame	Metal	White	-0.0
	Window Sash	Metal	White	0.0
	Floor	Concrete	Gray	-0.0
	Column	Metal	White	-0.1
	Electric Panel	Metal	Gray	-0.0
	Door	Metal	Gray	-0.0
	Door Buck	Metal	Gray	-0.0
	Elevator Door	Metal	Gray	-0.0
	Elevator Door Buck	Metal	Gray	-0.0
Warehouse / #9				
	Wall	Concrete Block	Blue	0.2
	Wall	Wood	Blue	-0.0
	Wall	Concrete Block	Blue	-0.1
	Wall	Concrete Block	Blue	-0.1
	Wall	Sheetrock	White	-0.0
	Wall	Concrete Block	White	-0.0
	Wall	Concrete Block	White	-0.0
	Door	Metal	Blue	-0.0
	Door Buck	Metal	Blue	-0.1
	Door	Metal	Blue	-0.1
	Door Buck	Metal	Blue	0.1
	Window Sash	Metal	Blue	0.2
	Electric Conduit	Metal	Blue	-0.0
	Column	Metal	Blue	-0.1
Stairs / #10				
	Wall	Concrete Block	Yellow	-0.1
	Wall	Concrete Block	Yellow	-0.1

TABLE 6
LEAD PAINT SCREENING RESULTS

AT

CARGO VENTURES
175 ROGERS AVENUE

AREA/ROOM	COMPONENT	SUBSTRATE	COLOR	XRF RESULTS
	Wall	Concrete Block	Yellow	-0.1
	Wall	Concrete Block	Yellow	-0.1
	Door	Metal	Yellow	0.4
	Door Buck	Metal	Green	0.1
	Stair Tread	Concrete	Gray	-0.1
	Stair Riser	Metal	Gray	1.0
	Stair Stringer	Metal	Gray	0.6
	Hand Rail	Metal	Green	1.0
	Newel Post	Metal	Green	1.0
	Stair Underpan	Metal	Gray	-0.0
	Electric Conduit	Metal	Yellow	-0.0
	Pipe Riser	Metal	Yellow	0.0
Office / #11				
	Wall	Metal	Green	-0.0
	Wall	Metal	Green	-0.0
	Wall	Metal	Green	-0.0
	Wall	Metal	Green	-0.0
	Door	Metal	Green	-0.0
	Door Buck	Metal	Green	0.0
	Window Sash	Metal	Green	-0.0
	Baseboard	Metal	Green	-0.0

ATC ASSOCIATES INC.

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

PROJECT INFORMATION

Client:	Project		Project Manager:
Cargo Ventures	DEMO SURVEY for Cargo Ventures	75316 0001	
			Investigator: Dupay
Date: 2/14/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Comments (Field): PLM → 1st → [illegible] NOB → TEM → [illegible]

BULK SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
01	01	1st layer of roof Tarpaper	Roof	West side 1 story blk (R-1)	+
01	02	2nd " " " Tar & tarpaper	"	" " " " "	+
01	03	3rd " " " Roof insul.	"	" " " " "	
01	04	1st " " " Tarpaper	"	" " " " "	
01	05	2nd " " " Tar & tarpaper	"	" " " " "	
01	06	3rd " " " roof insulation	"	" " " " "	
01	07	1st " " " Tarpaper	"	" " " " "	
01	08	2nd " " " Tar & tarpaper	"	" " " " "	
01	09	3rd " " " Roof insul.	"	" " " " "	
02	10	Flashing	"	" " " " "	+
02	11	"	"	" " " " "	+
02	12	"	"	" " " " "	+
03	13	1st layer of roof Tarpaper	Roof	Domed roof East side of property (R-2)	+
03	14	2nd " " " Tar & tarpaper	"	" " " " "	
03	15	1st " " " Tarpaper	"	" " " " "	
03	16	2nd " " " Tar & tarpaper	"	" " " " "	
03	17	1st " " " Tarpaper	"	" " " " "	
03	18	2nd " " " Tar & Tarpaper	"	" " " " "	
04	19	1st " " " Tar	Roof	2nd story - roof SE corner (R-3)	— TEM
04	20	2nd " " " Tarpaper	"	" " " " "	— TEM

CHAIN OF CUSTODY

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I Jay Dupay	2/14/05		Piper	2/16/05	13:00
II					
III					

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

Name and Signature	Date:	Time:
Analyzed By: Helena Petrarhov	2/21/5	AM
Analyzed By: [illegible]	2/22/5	1:00
QC By:		

Comments (Lab): 18 PLM 29 NOB TEM

VAIL ASSOCIATES INC.

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

OJECT INFORMATION

Client:	Project:		Project Manager:
Cargo Ventures	DEMO SURVEY for Cargo Ventures	75316 0001	Investigator: Dupay
Date: 2/14/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Comments (Field): PAM → 1st → NOB → TEM →

ULK SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
04	21	3rd layer of roofing roof deck	Roof	2nd Story Roof SE corner (R-3)	—
04	22	1st " " " Tar	"	" " " " "	— TEM
04	23	2nd " " " Tarpaper	"	" " " " "	—
04	24	3rd " " " Roof deck	"	" " " " "	—
04	25	4th " " " Tar	"	" " " " "	—
04	26	2nd " " " Tarpaper	"	" " " " "	—
04	27	3rd " " " Roof deck	"	" " " " "	—
05	28	Flashing	"	" " " " "	+
05	29	"	"	" " " " "	↓
05	30	"	"	" " " " "	↓
06	31	1st layer of roofing Tarpaper	Roof	2nd story built on addon (R-4)	— TEM
06	32	2nd " " " Tar & tarpaper	"	" " " " "	— TEM
06	33	3rd " " " Roof wood	"	" " " " "	—
06	34	4th " " " Tar	"	" " " " "	— TEM
06	35	1st " " " Tarpaper	"	" " " " "	+
06	36	2nd " " " Tar & tarpaper	"	" " " " "	↓
06	37	3rd " " " Roof wood	"	" " " " "	↓
06	38	4th " " " Tar	"	" " " " "	↓
06	39	1st " " " Tarpaper	"	" " " " "	↓
06	40	2nd " " " Tar & tarpaper	"	" " " " "	↓

CHAIN OF CUSTODY

	Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I	Joey Dupacy	2/16/05		T. Vipan	2/16/05	13:00
II						
III						

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

Name and Signature	Date:	Time:
Analyzed By: Helena Peyrachon	2/21/5	AM
Analyzed By: [illegible]	2/22	13:00
QC By:		

Comments (Lab):

VAIL ASSOCIATES INC.

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

PROJECT INFORMATION

Client:	Project:		Project Manager:
Cargo Ventures	DEMO SURVEY for Cargo Ventures	75316 0001	Investigator: Dupay
Date: 2/14/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Comments (Field): PAM → 1st → + NOB → TEM →

BULK SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
06	41	3rd layer of roof roof insulation	Roof	2nd story built on addition (R-4)	+
06	42	4th " " " Tar	"	" " " " "	↓
07	43	1st layer of roof Tar	Roof	Garage Roof (R-5)	+
08	44	2nd " " " Tarpaper	"	" " " " "	-tem
07	45	1st " " " Tar	"	" " " " "	+
08	46	2nd " " " Tarpaper	"	" " " " "	—
07	47	1st " " " Tar	"	" " " " "	+
08	48	2nd " " " Tarpaper	"	" " " " "	—
09	49	Flashing	"	" " " " "	+
09	50	"	"	" " " " "	↓
09	51	"	"	" " " " "	↓
10	52	1st layer of roof Tarpaper	Roof	1st floor roof east side (R-5)	+
10	53	2nd " " " tarpaper/tar	"	" " " " " " "	
10	54	3rd " " " roof insul	"	" " " " " " "	
10	55	4th " " " Tar/tarpaper	"	" " " " " " "	
10	56	1st " " " Tarpaper	"	" " " " " " "	
10	57	2nd " " " Tarpaper/tar	"	" " " " " " "	
10	58	3rd " " " Roof insul.	"	" " " " " " "	
10	59	4th " " " Tarpaper/Tar	"	" " " " " " "	
10	60	1st " " " Tarpaper	"	" " " " " " "	↓

CHAIN OF CUSTODY

Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I Joey Dupay	2/14/05		T Mipan	2/16/05	13:42
II					
III					

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

Name and Signature	Date:	Time:
Analyzed By: U Reyes	2/21/5	AM
Analyzed By: [illegible]	2/22	13:00
QC By:		

Comments (Lab):

VAIC ASSOCIATES INC.

Page ____ of ____

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

PROJECT INFORMATION

Client:	Project:		Project Manager:
Cargo Ventures	DEMO SURVEY for Cargo Ventures	75316 0001	Investigator: Dupay
Date: 2/14/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Comments (Field): PAM → 1st → [illegible] NOB → TEM → [illegible]

BULK SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
10	61	2nd layer of roof tarpaper tar	Roof	1st floor roof east side (R-6)	+
10	62	3rd " " " roof insul.	"	" " " " "	↓
10	63	4th " " " Tarpaper & tar	"	" " " " "	↓
11	64	Flashing	"	" " " " "	+
11	65	"	"	" " " " "	↓
11	66	"	"	" " " " "	↓
12	67	Tar flashing on ground level wall painted white	ground level	Northside of addition bldg.	+
12	68	" " " " "	"	" " " " "	↓
12	69	" " " " "	"	" " " " "	↓
13	70	window glazing	2nd fl	On window of eastside bldg.	-TEM
13	71	" "	"	" " " " "	—
13	72	" "	"	" " " " "	—
14	73	window caulking	"	" " " " "	-TEM
14	74	" "	"	" " " " "	—
14	75	" "	"	" " " " "	—
15	76	window ~~[illegible]~~ caulking	1st	North side of addition bldg	+
15	77	" "	"	" " " " "	↓
15	78	" "	"	" " " " "	↓
16	79	window glazing	"	" " " " "	+
16	80	" "	"	" " " " "	+

CHAIN OF CUSTODY

	Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I	Jay Dupay	2/16/05		J Miner	2/16/05	1320
II						
III						

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

Name and Signature	Date:	Time:
Analyzed By: U Reyes	2/21/5	AM
Analyzed By: [illegible]	2/22	13:00
QC By:		

Comments (Lab)

VAIL ASSOCIATES INC.

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

ECT INFORMATION

Client: Cargo Ventures	Project: DEMO SURVEY for Cargo Ventures	75316 0001	Project Manager:
			Investigator: Dupay
Date: 2/15/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Comments (Field) PAM → 1st → NOB → TEM →

K SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
16	81	window glazing	1st	North side addition bldg	+
17	82	stucco on wire mesh	street level	East side of building	—
17	83	" " " "	"	" " " "	—
17	84	" " " "	"	" " " "	—
17	85	" " " "	"	" " " "	—
17	86	" " " "	"	" " " "	—
18	87	wall board	2nd	East area	—
18	88	" "	"	" "	—
18	89	" "	"	" "	—
19	90	2x4 suspended ceiling tile	"	" "	—
19	91	" " " "	"	" "	—
19	92	" " " "	"	" "	—
20	93	light gray concrete panel ceil check	"	Deck of 2nd floor building	—
20	94	" " " "	"	" " " "	—
20	95	" " " "	"	" " " "	—
21	96	9" grey vinyl floor tile	"	NE corner stair well	— TEM
22	97	mastic on 96	"	" " " "	— TEM
21	98	9" grey VFT (50sf)	"	" " " "	—
22	99	mastic on #98	"	" " " "	—
21	100	9" grey VFT (40sf)	"	Ladies room south side of floor	—

CHAIN OF CUSTODY

	Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I	Greg Dupay	2/16/05				
II						
III						

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

		Date:	Time:
Name and Signature			
Analyzed By:	L Reye	2/21/5	pm
Analyzed By:	[illegible]	2/22	13:00
QC By:			

Comments (Lab)

VATC ASSOCIATES INC.

BATCH NO. 5-133

BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM

PROJECT INFORMATION

Client:	Project:		Project Manager:
Cargo Ventures	DEMO SURVEY for Cargo Ventures	75316 0001	
Date: 2/15/05	DEMO OF LONG ISLAND PARTY RENTALS 175 Roger Ave Inwood NY 11096		Investigator: Dupay
			Comments (Field): PAM → 1st, NOB → TEM

BULK SAMPLE LOCATION

Homogenous Area No.	Bulk Sample ID No.	Material	Sample Location: Floor	Sample Location: Sample Coordinates	Asbestos Content (Type & %)
22	101	Mastic on #100	2nd	Ladies room south side floor	Floor
23	102	12" grey VFT (18'x35')	"	Southeast area of 2nd floor	-TEM
24	103	Mastic 102	"	" " " "	-TEM
23	104	12" grey VFT	"	" " " "	—
24	105	Mastic on 104	"	" " " "	—
23	106	12" grey VFT	"	" " " "	—
24	107	Mastic on 106	"	" " " "	—
25	108	Carpet mastic	"	East side of 2nd floor	-TEM
25	109	" "	"	" " " "	—
25	110	" "	"	" " " "	—
26	111	4" vinyl cove base	"	East side of 2nd floor	-TEM
27	112	Mastic on #111	"	" " " "	-TEM
26	113	4" vinyl cove base	"	" " " "	—
27	114	Mastic on #113	"	" " " "	—
26	115	4" vinyl cove base	"	" " " "	—
27	116	Mastic on #115	"	" " " "	—
28	117	2'x4' suspended ceil #6	1st	Office area east side	—
28	118	" " "	"	" " " "	—
28	119	" " "	"	" " " "	—
29	120	Wall board	"	" " " "	—

CHAIN OF CUSTODY

	Relinquished By:	Date:	Time:	Received By:	Date:	Time:
I	Joey Dupay	2/16/05		T. Kipay	2/16/05	15:0
II						
III						

23. Method of Submittal	
FIELD	
WALK IN	
US MAIL	
FED EX	
OTHER	

LAB INFORMATION

Name and Signature	Date:	Time:
Analyzed By: E. A. Quintero	2/21/5	
Analyzed By: [illegible]	2/22	13:00
QC By:		

Comments (Lab): ~~[illegible]~~

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 18 / 05 Analyst R. Grace Batch Number 5-133

1 Field Number 1	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity 4 # of Layers — Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.550 RI ∥ 1.559 DS Color Pm Color, Pleo ee Brief L Sign L	5% Chrysotile ____ Amosite ____ Other	50 Cellulose 5 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	15 Mineral Filler 30 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 2	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity 4 # of Layers — Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.550 RI ∥ 1.559 DS Color Pm Color, Pleo ee Brief L Sign L	3 Chrysotile ____ Amosite ____ Other	46 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	15 Mineral Filler 36 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 3	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 4	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst Y. Rego Batch Number 5-133

Field Number 5	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 6	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 7	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 8	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 02	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

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ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst V. Reyes Batch Number 5-133

Field Number 9	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See # 02			Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐		
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 10	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity 4 # of Layers 1 Asbestos ☑ ☐ Color of Layer ____ Detected Yes No	Morphology W Extinction 11 RI ⊥ 1.550 RI ∥ 1.555 DS Color Black Color, Pleo W Brief 6 Sign +	7 Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other	12 Mineral Filler 81 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:			Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐		
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 11	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See # 10			Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐		
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Number 12	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See # 10			Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐		
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Reyes Batch Number 5-133

Field Number 13	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NE Homogenity Y # of Layers — Asbestos ☑ ☐ Color of Layer — Detected Yes No Comments:	Morphology Fi Extinction U RI ⊥ 1.530 RI ∥ 1.558 DS Color Black Color, Pleo N Brief — Sign P	0.5 Chrysotile — Amosite — Other	35.5 Cellulose — Fiberglass — Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	17 Mineral Filler 46 Organic Binders — Vermiculite — Other	— Organic — Residue — Carbonate — Other — Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 14	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NE Homogenity Y # of Layers — Asbestos ☑ ☐ Color of Layer — Detected Yes No Comments:	Morphology Fi Extinction U RI ⊥ 1.550 RI ∥ 1.559 DS Color Black Color, Pleo N Brief — Sign P	1.3 Chrysotile — Amosite — Other	4.7 Cellulose — Fiberglass — Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 84 Organic Binders — Vermiculite — Other	— Organic — Residue — Carbonate — Other — Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 15	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color — Texture — Homogenity — # of Layers — Asbestos ☐ ☐ Color of Layer — Detected Yes No Comments: See # 14	Morphology — Extinction — RI ⊥ — RI ∥ — DS Color — Color, Pleo — Brief — Sign —	— Chrysotile — Amosite — Other	— Cellulose — Fiberglass — Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	— Mineral Filler — Organic Binders — Vermiculite — Other	— Organic — Residue — Carbonate — Other — Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 16	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color — Texture — Homogenity — # of Layers — Asbestos ☐ ☐ Color of Layer — Detected Yes No Comments: See # 14	Morphology — Extinction — RI ⊥ — RI ∥ — DS Color — Color, Pleo — Brief — Sign —	— Chrysotile — Amosite — Other	— Cellulose — Fiberglass — Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	— Mineral Filler — Organic Binders — Vermiculite — Other	— Organic — Residue — Carbonate — Other — Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Analysis Date 02/21/05 Analyst U Reiyo Batch Number 5-133

1 Field Number 17	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 14	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 18	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 14	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 19	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Black Texture NF Homogenity 1 # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	16 Mineral Filler 84 Organic Binders ____ Vermiculite ____ Other	89.5 Organic 5.9 Residue 4.6 Carbonate ____ Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 20	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Black Texture NF Homogenity 1 # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	13 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	15 Mineral Filler 72 Organic Binders ____ Vermiculite ____ Other	75.8 Organic 8.7 Residue 15.5 Carbonate ____ Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐ U Reiyo		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst C. Royal Batch Number 5-133

1 Field Number 21	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color TAN Texture G Homogenity Y # of Layers ✓ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

2 Field Number 22	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color BLACK Texture NF Homogenity Y # of Layers ✓ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler 88 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

3 Field Number 23	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color BLACK Texture NF Homogenity Y # of Layers ✓ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	17 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	17 Mineral Filler 66 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 24	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color TAN Texture G Homogenity Y # of Layers ✓ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101157
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst U. Reyes Batch Number 5-133

1 Field Number 25	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	13 Mineral Filler 87 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 26	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	14 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	16 Mineral Filler 20 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 27	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Tan Texture G Homogenity ✓ # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 28	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers 1 Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology U Extinction U RI ⊥ 1.5370 RI ∥ 1.535 DS Color Pm Color, Pleo Co Brief ____ Sign ____	12 Chrysotile ____ Amosite ____ Other	36 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	52 Mineral Filler Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst C Reyes Batch Number 5-133

1 Field Number 29	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See #28					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 30	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See #28					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 31	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Black Texture VF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	30 Cellulose 30 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 60 Organic Binders ____ Vermiculite ____ Other	94.7 Organic 3.8 Residue 1.5 Carbonate — Other TR Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		Clr.

Field Number 32	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Black Texture VF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	21 Cellulose 21 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler 62 Organic Binders ____ Vermiculite ____ Other	91.6 Organic 5.0 Residue 3.4 Carbonate — Other TR Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		Clr.

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101157
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Reyes Batch Number 5-133

1 Field Number 33	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fa; Homogenity Y; # of Layers ✓; Asbestos ☐ ☑; Color of Layer; Detected Yes No; Comments:	Morphology; Extinction; RI ⊥; RI ∥; DS Color; Color, Pleo; Brief; Sign	Chrysotile; Amosite; Other	84 Cellulose; Fiberglass; Other; Cellulose Ribbon Morphology ☐; Fiberglass Isotopic ☐	16 Mineral Filler; Organic Binders; Vermiculite; Other	Organic; Residue; Carbonate; Other; Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☑ U Reyes		

2 Field Number 34	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF; Homogenity Y; # of Layers ✓; Asbestos ☐ ☑; Color of Layer; Detected Yes No; Comments:	Morphology; Extinction; RI ⊥; RI ∥; DS Color; Color, Pleo; Brief; Sign	Chrysotile; Amosite; Other	6 Cellulose; Fiberglass; Other; Cellulose Ribbon Morphology ☐; Fiberglass Isotopic ☐	12 Mineral Filler; 2.2 Organic Binders; Vermiculite; Other	94.6 Organic; 2.8 Residue; 2.6 Carbonate; Other; TR Asbestos; Clr.
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 35	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF; Homogenity Y; # of Layers ✓; Asbestos ☑ ☐; Color of Layer; Detected Yes No; Comments:	Morphology W; Extinction U; RI ⊥ 1.550; RI ∥ 1.575; DS Color Pr; Color, Pleo Pe; Brief; Sign Y	18 Chrysotile; Amosite; Other	12 Cellulose; Fiberglass; Other; Cellulose Ribbon Morphology ☐; Fiberglass Isotopic ☐	12 Mineral Filler; 58 Organic Binders; Vermiculite; Other	Organic; Residue; Carbonate; Other; Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 36	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color; Texture; Homogenity; # of Layers; Asbestos ☐ ☐; Color of Layer; Detected Yes No; Comments: See # 35	Morphology; Extinction; RI ⊥; RI ∥; DS Color; Color, Pleo; Brief; Sign	Chrysotile; Amosite; Other	Cellulose; Fiberglass; Other; Cellulose Ribbon Morphology ☐; Fiberglass Isotopic ☐	Mineral Filler; Organic Binders; Vermiculite; Other	Organic; Residue; Carbonate; Other; Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst [illegible] Batch Number 5-133

Field Number 37	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 38	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 39	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 40	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst URojo Batch Number 5-133

Field Number 41	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐ POINT COUNT RESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: see # 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 42	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐ POINT COUNT RESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: see # 35	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 43	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑ POINT COUNT RESULTS ON THE BACK	Color Black Texture NE Homogenity ✓ # of Layers ✓ Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction ∥ RI ⊥ 1.550 RI ∥ 1.557 DS Color Pink Color, Pleo Pe Brief ✓ Sign ✓	TR Chrysotile ____ Amosite ____ Other	15 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler 73 Organic Binders ____ Vermiculite ____ Other	22.8 Organic 16.7 Residue 6.3 Carbonate — Other 4.2 Asbestos Chr.
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

Field Number 44	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑ POINT COUNT RESULTS ON THE BACK	Color Black Texture NE Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	20 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	24 Mineral Filler 56 Organic Binders ____ Vermiculite ____ Other	98.6 Organic 1.1 Residue 0.3 Carbonate — Other TR Asbestos Chr.
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA	First 4 Preps. Asbestos = 0		Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst Y Reiyl Batch Number 5-133

Field Number 45	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	15 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	15 Mineral Filler 70 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 46	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	18 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	21 Mineral Filler 61 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 47	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	13 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	16 Mineral Filler 71 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 48	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	20 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	20 Mineral Filler 60 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Reyp Batch Number 5-133

Field Number 49	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NE Homogenity y # of Layers ____ Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction U RI ⊥ 1.559 RI ∥ 1.655 DS Color Pm Color, Pleo PP Brief C Sign 1	5 Chrysotile ____ Amosite ____ Other	3 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	5 Mineral Filler 87 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 50	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See U Q	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 51	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See U Q	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 52	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NE Homogenity y # of Layers ✓ Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction U RI ⊥ 1.550 RI ∥ 1.559 DS Color Pm Color, Pleo PP Brief C Sign 1	4 Chrysotile ____ Amosite ____ Other	22 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 64 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst L. Reyl Batch Number 5-133

1 Field Number 53	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 54	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 55	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 56	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst [illegible] Batch Number 5-133

Id Number 57	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ vimetric (NOB) PLM ☐ vimetric (NOB) TEM ☐ POINT COUNT RESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 58	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ rimetric (NOB) PLM ☐ rimetric (NOB) TEM ☐ POINT COUNT RESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

I Number 59	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ imetric (NOB) PLM ☐ imetric (NOB) TEM ☐ POINT COUNT ESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Number 60	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ metric (NOB) PLM ☐ metric (NOB) TEM ☐ POINT COUNT ESULTS ON THE BACK	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101157
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst U. Reyes Batch Number 5-133

1 Field Number 61	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: file to 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 62	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: file to 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 63	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: file to 52	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 64	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture ON Homogenity Y # of Layers ____ Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology N Extinction U RI ⊥ 1.550 RI ∥ 1.583 DS Color ON Color, Pleo CC Brief C Sign P	16 Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 74 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☑ U. Reyes		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst U Reijo Batch Number 5-133

Field Number 65	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See 65					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 66	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See 65					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 67	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Bl / Wh Texture NF Homogenity ✓ # of Layers 1 Asbestos ☑ ☐ Color of Layer ____ Detected Yes No	Morphology W Extinction 11 RI ⊥ 1.530 RI ∥ 1.579 DS Color ✓ Color, Pleo ✓ Brief L Sign +	25 Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	75 Mineral Filler Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 68	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See 67					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Royo Batch Number 5-133

Field Number 69	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: Rec 4 67	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 70	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Grey Texture VF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	70 Mineral Filler 30 Organic Binders ____ Vermiculite ____ Other	5.4 Organic 1.1 Residue 93.5 Carbonate — Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 71	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture VF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	70 Mineral Filler 30 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 72	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture VF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	70 Mineral Filler 30 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst Y Reyes Batch Number 5-133

Field Number 73	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☑	Color Black Texture NF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	28.2 Organic 2.0 Residue 71.8 Carbonate ____ Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☑ Y Reyes		

Field Number 74	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	TR Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 75	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 76	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Blk/Wh Texture NF Homogenity Y # of Layers 1 Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.550 RI ∥ 1.558 DS Color ____ Color, Pleo OO Brief ____ Sign P	10 Chrysotile ____ Amosite ____ Other	TR Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 90 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst Y Reyes Batch Number 5-133

Field Number 77	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: see # 76					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 78	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: see # 76					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 79	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Wh. Tan Texture NF Homogenity ol # of Layers 1 Asbestos ☑ ☐ Color of Layer ____ Detected Yes No	Morphology N Extinction U RI ⊥ 1.570 RI ∥ 1.515 DS Color Am Color, Pleo ee Brief C Sign e	2 Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	4 Mineral Filler 94 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 80	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: see # 79					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Reyl Batch Number 5-133

1 Field Number 81	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: nil	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 82	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yel low Texture G Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 83	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yellow Texture G Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4. Field Number 84	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yel low Texture G Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Analysis Date 02/21/05 Analyst V. Reyes Batch Number 5-133

Field Number 85	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yellow Texture G Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 86	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yellow Texture G Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 87	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color White Texture Fr Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	3 Cellulose 2 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	95 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 88	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color White Texture Fr Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	3 Cellulose 2 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	95 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst U Reyes Batch Number 5-133

1 Field Number 89	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color White Texture Fr Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	3 Cellulose 2 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	95 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 90	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fr Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	73 Cellulose Tr Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	27 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☑ U Reyes		

3 Field Number 91	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fr Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	72 Cellulose Tr Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	28 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 92	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fr Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	72 Cellulose Tr Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	28 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst Y Reyo Batch Number 5-133

1 Field Number 93	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Gr. Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 94	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Gr. Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 95	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Gr. Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4. Field Number 96	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☑	Color Gray Texture NF Homogenity Y # of Layers 1 Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	41.0 Organic 2.8 Residue 56.2 Carbonate — Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst E. A. CUARTERO Batch Number 5-133

1 Field Number 109	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture NF	Morphology ___ Extinction ___	___ Chrysotile	4 Cellulose	11 Mineral Filler	___ Organic
Recommended ☐	Homogenity Y	RI ⊥ ___ RI ∥ ___	___ Amosite	___ Fiberglass	85 Organic Binders	___ Residue
Gravimetric PREP ☐	# of Layers ___ Asbestos ☐ ☑	DS Color ___ Color, Pleo ___	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ Detected Yes No	Brief ___ Sign ___		Cellulose Ribbon Morphology ☐	___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 110	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture NF	Morphology ___ Extinction ___	___ Chrysotile	5 Cellulose	10 Mineral Filler	___ Organic
Recommended ☐	Homogenity Y	RI ⊥ ___ RI ∥ ___	___ Amosite	___ Fiberglass	85 Organic Binders	___ Residue
Gravimetric PREP ☐	# of Layers ___ Asbestos ☐ ☑	DS Color ___ Color, Pleo ___	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ Detected Yes No	Brief ___ Sign ___		Cellulose Ribbon Morphology ☐	___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☑ ND /MC.		

3 Field Number 111	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Black Texture NF	Morphology ___ Extinction ___	___ Chrysotile	___ Cellulose	10 Mineral Filler	57.6 Organic
Recommended ☐	Homogenity Y	RI ⊥ ___ RI ∥ ___	___ Amosite	___ Fiberglass	90 Organic Binders	2.5 Residue
Gravimetric PREP ☑	# of Layers ___ Asbestos ☐ ☑	DS Color ___ Color, Pleo ___	___ Other	___ Other	___ Vermiculite	45.9 Carbonate
Gravimetric (NOB) PLM ☑	Color of Layer ___ Detected Yes No	Brief ___ Sign ___		Cellulose Ribbon Morphology ☐	___ Other	0 Other
Gravimetric (NOB) TEM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 112	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture NF	Morphology ___ Extinction ___	___ Chrysotile	3 Cellulose	10 Mineral Filler	70.9 Organic
Recommended ☐	Homogenity Y	RI ⊥ ___ RI ∥ ___	___ Amosite	___ Fiberglass	87 Organic Binders	2.0 Residue
Gravimetric PREP ☑	# of Layers ___ Asbestos ☐ ☑	DS Color ___ Color, Pleo ___	___ Other	___ Other	___ Vermiculite	27.1 Carbonate
Gravimetric (NOB) PLM ☑	Color of Layer ___ Detected Yes No	Brief ___ Sign ___		Cellulose Ribbon Morphology ☐	___ Other	0 Other
Gravimetric (NOB) TEM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst E. A. Quinzeros Batch Number 5-133

1 Field Number 113	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler 88 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 114	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Tan Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	3 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 87 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 115	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler 88 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 116	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Tan Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	4 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 86 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst ELENA A. CUARTEROS Batch Number 5-133

Sample Number 117	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fib. Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	55 Cellulose 34 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler ___ Organic Binders ___ Vermiculite 1 Other Paint	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 118	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fib. Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	55 Cellulose 35 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	9 Mineral Filler ___ Organic Binders ___ Vermiculite 1 Other Paint	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 119	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture Fib. Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	55 Cellulose 32 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	12 Mineral Filler ___ Organic Binders ___ Vermiculite 1 Other Paint	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 120	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color White / Brown Texture Gr / Fib. Homogenity N # of Layers Y Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	14 Cellulose 1 Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	85 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☒ ND		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst E. A. CARTEROS Batch Number 5-133

Sid Number 121	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ avimetric (NOB) PLM ☐ avimetric (NOB) TEM ☐	Color White Texture GR. Homogenity V # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	5 Cellulose 1 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	94 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Id Number 122	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ vimetric (NOB) PLM ☐ vimetric (NOB) TEM ☐	Color White / Beige Texture Gr / Fib Homogenity W # of Layers V Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	9 Cellulose 1 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	90 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 123	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ vimetric (NOB) PLM ☐ vimetric (NOB) TEM ☐	Color White Texture F Homogenity V # of Layers ____ Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology Wavy Extinction 11 RI ⊥ 1.549 RI ∥ 1.556 DS Color B / M Color, Pleo C, P Brief L Sign L	16 Chrysotile ____ Amosite ____ Other	9 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	75 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 124	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ imetric (NOB) PLM ☐ imetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 123	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst [illegible] Batch Number 5-133

1 Field Number 97	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☐	Color Yellow Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	73.0 Organic 21.4 Residue 5.6 Carbonate — Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 98	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 99	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yellow Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 100	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity ✓ # of Layers ✓ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler 100 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst ELENA A. CUANTEROS Batch Number 5-133

Sample Number 101	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yellow Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	___ Mineral Filler 100 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 102	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Gray Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	57 Mineral Filler 43 Organic Binders ___ Vermiculite ___ Other	15.1 Organic 1.0 Residue 83.9 Carbonate – Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 103	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☑	Color Tan Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	2 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 88 Organic Binders ___ Vermiculite ___ Other	71.4 Organic 94.0 Residue 4.6 Carbonate – Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 104	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Gray Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	58 Mineral Filler 42 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst ELENA A. CUARTEROS Batch Number 5-133

Field Number 105	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Tan Texture NF	Morphology ____ Extinction ____	____ Chrysotile	3 Cellulose	12 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	85 Organic Binders	____ Residue
Recommended ☐	# of Layers ____ Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 106	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Gray Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	58 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	42 Organic Binders	____ Residue
Recommended ☐	# of Layers ____ Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 107	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Tan Texture NF	Morphology ____ Extinction ____	____ Chrysotile	2 Cellulose	10 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	88 Organic Binders	____ Residue
Recommended ☐	# of Layers ____ Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 108	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Tan Texture NF	Morphology ____ Extinction ____	____ Chrysotile	5 Cellulose	10 Mineral Filler	57.2 Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	85 Organic Binders	37.0 Residue
Recommended ☐	# of Layers ____ Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	5.8 Carbonate
Gravimetric PREP ☑	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
Gravimetric (NOB) TEM ☑						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst E. A. GRATENS Batch Number 5-133

Field Number 125	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments: See # 123.					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 126	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose 5 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	60 Mineral Filler 35 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 127	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose 8 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	55 Mineral Filler 37 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 128	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Black Texture NF Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose 5 Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	60 Mineral Filler 35 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
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Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst E. A. CARTENI Batch Number 5-133

1 Field Number 129	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Gray/Brown Texture Fib; Homogenity N; # of Layers 1; Asbestos ☑ ☐; Color of Layer ____ Detected Yes No; Comments: Gray layer contains asbestos	Morphology Wavy Extinction 11; RI ⊥ 1.549 RI ∥ 1.556; DS Color B/H Color, Pleo Cl, N; Brief L Sign +	11 Chrysotile; ____ Amosite; ____ Other	88 Cellulose; ____ Fiberglass; ____ Other; Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	1 Mineral Filler; ____ Organic Binders; ____ Vermiculite; ____ Other	____ Organic; ____ Residue; ____ Carbonate; ____ Other; ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 130	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____; Homogenity ____; # of Layers ____ Asbestos ☐ ☐; Color of Layer ____ Detected Yes No; Comments: See # 129	Morphology ____ Extinction ____; RI ⊥ ____ RI ∥ ____; DS Color ____ Color, Pleo ____; Brief ____ Sign ____	____ Chrysotile; ____ Amosite; ____ Other	____ Cellulose; ____ Fiberglass; ____ Other; Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler; ____ Organic Binders; ____ Vermiculite; ____ Other	____ Organic; ____ Residue; ____ Carbonate; ____ Other; ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 131	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____; Homogenity ____; # of Layers ____ Asbestos ☐ ☐; Color of Layer ____ Detected Yes No; Comments: See # 129	Morphology ____ Extinction ____; RI ⊥ ____ RI ∥ ____; DS Color ____ Color, Pleo ____; Brief ____ Sign ____	____ Chrysotile; ____ Amosite; ____ Other	____ Cellulose; ____ Fiberglass; ____ Other; Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler; ____ Organic Binders; ____ Vermiculite; ____ Other	____ Organic; ____ Residue; ____ Carbonate; ____ Other; ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 132	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Gray Texture F; Homogenity N; # of Layers ____ Asbestos ☑ ☐; Color of Layer ____ Detected Yes No; Comments:	Morphology Wavy Extinction Ff; RI ⊥ 1.549 RI ∥ 1.556; DS Color B/H Color, Pleo Cl, N; Brief L Sign +	17 Chrysotile; ____ Amosite; ____ Other	10 Cellulose; ____ Fiberglass; ____ Other; Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	73 Mineral Filler; ____ Organic Binders; ____ Vermiculite; ____ Other	____ Organic; ____ Residue; ____ Carbonate; ____ Other; ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
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Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project: CARGO VENTURES / LONG ISLAND PARTY RENTALS — Project Number: 75316 0001

Analysis Date: 02 / 21 / 05 — Analyst: E. A. CARRERO — Batch Number: 5-133

1 Field Number 133	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 132	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 134	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 132	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 135	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Lt. Green Texture NF Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	1 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	55 Mineral Filler 44 Organic Binders ____ Vermiculite ____ Other	20.0 Organic 1.3 Residue 78.7 Carbonate — Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 136	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Tan Texture NF Homogenity Y # of Layers ____ Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	3 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 87 Organic Binders ____ Vermiculite ____ Other	53.4 Organic 30.6 Residue 16.0 Carbonate — Other TR Asbestos Clr.
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst E. A. CANTENO Batch Number 5-133

Field Number 137	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Lt. Green Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	Tan Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	55 Mineral Filler 45 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 138	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Tan Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	4 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	11 Mineral Filler 85 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 139	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Lt. Green Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	Tan Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	55 Mineral Filler 45 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☒ ND		

Field Number 140	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Tan Texture NF Homogenity Y # of Layers ___ Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	3 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	10 Mineral Filler 87 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 24 / 05 Analyst M. Boccard Batch Number 5-133

Sld Number 141	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Lt. Grey Texture NP	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	55 Mineral Filler	68.8 Organic
Recommended ☐	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	45 Organic Binders	3.6 Residue
Gravimetric PREP ☑	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	77.6 Carbonate
avimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	— Other
avimetric (NOB) TEM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sld Number 142	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brown Texture NF	Morphology W Extinction U	TR Chrysotile	2 Cellulose	13 Mineral Filler	54.5 Organic
Recommended ☐	Homogenity 4	RI ⊥ 1.549 RI ∥ 1.556	____ Amosite	____ Fiberglass	85 Organic Binders	33.8 Residue
Gravimetric PREP ☑	# of Layers — Asbestos ☑ ☐	DS Color B1/4 Color, Pleo C/P	____ Other	____ Other	____ Vermiculite	11.7 Carbonate
vimetric (NOB) PLM ☑	Color of Layer ____ Detected Yes No	Brief C Sign +		Cellulose Ribbon Morphology ☐	____ Other	— Other
vimetric (NOB) TEM ☑	Comments:			Fiberglass Isotopic ☐		TR Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		Chr.

Sld Number 143	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Lt. Grey Texture NF	Morphology ____ Extinction ____	____ Chrysotile	TR Cellulose	55 Mineral Filler	____ Organic
Recommended ☐	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	45 Organic Binders	____ Residue
Gravimetric PREP ☐	# of Layers ____ Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
vimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
vimetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 144	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brown Texture NF	Morphology ____ Extinction ____	____ Chrysotile	2 Cellulose	13 Mineral Filler	____ Organic
Recommended ☐	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	85 Organic Binders	____ Residue
Gravimetric PREP ☐	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
imetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
imetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project: CARGO VENTURES / LONG ISLAND PARTY RENTALS — Project Number: 75316 0001

Analysis Date: 02/21/05 — Analyst: M. Grace — Batch Number: 5-133

Field Number 145	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: Lt Grey; Texture: NF	Morphology: ; Extinction:	___ Chrysotile	12 Cellulose	55 Mineral Filler	___ Organic
Required ☑	Homogenity: Y	RI ⊥: ; RI ∥:	___ Amosite	___ Fiberglass	45 Organic Binders	___ Residue
Recommended ☐	# of Layers: —	DS Color: ; Color, Pleo:	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief: ; Sign:		Cellulose Ribbon Morphology ☐	___ Other	___ Other
Gravimetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Fiberglass Isotopic ☐		___ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 146	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: Brown; Texture: NF	Morphology: W; Extinction: U	12 Chrysotile	___ Cellulose	15 Mineral Filler	___ Organic
Required ☑	Homogenity: U	RI ⊥: 1.549; RI ∥: 1.557	___ Amosite	___ Fiberglass	85 Organic Binders	___ Residue
Recommended ☐	# of Layers: —	DS Color: Bl/Lu; Color, Pleo: C	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief: C; Sign: +		Cellulose Ribbon Morphology ☐	___ Other	___ Other
Gravimetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Fiberglass Isotopic ☐		___ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 147	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: Grey; Texture: NF	Morphology: ; Extinction:	___ Chrysotile	___ Cellulose	60 Mineral Filler	23.8 Organic
Required ☑	Homogenity: Y	RI ⊥: ; RI ∥:	___ Amosite	___ Fiberglass	40 Organic Binders	13.5 Residue
Recommended ☐	# of Layers: —	DS Color: ; Color, Pleo:	___ Other	___ Other	___ Vermiculite	62.7 Carbonate
Gravimetric PREP ☑	Asbestos ☐ ☑	Brief: ; Sign:		Cellulose Ribbon Morphology ☐	___ Other	— Other
Gravimetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Fiberglass Isotopic ☐		0 Asbestos
Gravimetric (NOB) TEM ☑	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 148	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: Yell Br.; Texture: NF	Morphology: W; Extinction: U	8 Chrysotile	5 Cellulose	20 Mineral Filler	53.1 Organic
Required ☑	Homogenity: Y	RI ⊥: 1.549; RI ∥: 1.556	___ Amosite	___ Fiberglass	75 Organic Binders	31.0 Residue
Recommended ☐	# of Layers: —	DS Color: Bl/Lu; Color, Pleo: C	___ Other	___ Other	___ Vermiculite	15.9 Carbonate
Gravimetric PREP ☐	Asbestos ☑ ☐	Brief: C; Sign: +		Cellulose Ribbon Morphology ☐	___ Other	— Other
Gravimetric (NOB) PLM ☑	Color of Layer: ; Detected Yes No			Fiberglass Isotopic ☐		8 Asbestos
Gravimetric (NOB) TEM ☐	Comments:					Chr.
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst M. Brown Batch Number 5-133

1 Field Number 149	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity Y # of Layers – Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	60 Mineral Filler 40 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 150	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yell/Br. Texture NF Homogenity Y # of Layers – Asbestos ☐ ☐ Color of Layer ___ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.549 RI ∥ 1.556 DS Color Bl/Y Color, Pleo C/ Brief L Sign +	TR Chrysotile ___ Amosite ___ Other	3 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	20 Mineral Filler 77 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 151	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity Y # of Layers – Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	TR Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	60 Mineral Filler 40 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 152	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Yel/Br. Texture NF Homogenity Y # of Layers – Asbestos ☑ ☐ Color of Layer ___ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.549 RI ∥ 1.556 DS Color Bl/Y Color, Pleo C/ Brief L Sign +	TR Chrysotile ___ Amosite ___ Other	3 Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	20 Mineral Filler 77 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

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ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project: CARGO VENTURES / LONG ISLAND PARTY RENTALS — Project Number: 75316 0001

Analysis Date: 02/21/05 — Analyst: M. Brocco — Batch Number: 5-133

Id Number 153	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: White; Texture: NF	Morphology: ; Extinction:	Chrysotile	Cellulose	30 Mineral Filler	Organic
Required ☑	Homogenity: 4	RI ⊥: ; RI ∥:	Amosite	Fiberglass	Organic Binders	Residue
Recommended ☐	# of Layers: —	DS Color: ; Color, Pleo:	Other	Other	Vermiculite	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief: ; Sign:			70 Other	Other
vimetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Cellulose Ribbon Morphology ☐	paint	Asbestos
vimetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 154	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: White/Black; Texture: NF	Morphology: W; Extinction: 11	TR Chrysotile	Cellulose	25 Mineral Filler	Organic
Required ☑	Homogenity: 4	RI ⊥: 1.549; RI ∥: 1.556	Amosite	Fiberglass	Organic Binders	Residue
Recommended ☐	# of Layers: —	DS Color: Bk/Wh; Color, Pleo: CT	Other	Other	Vermiculite	Carbonate
Gravimetric PREP ☐	Asbestos ☑ ☐	Brief: ; Sign: +			75 Other	Other
imetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Cellulose Ribbon Morphology ☐	paint	Asbestos
imetric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 155	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: White; Texture: NF	Morphology: ; Extinction:	Chrysotile	Cellulose	30 Mineral Filler	Organic
Required ☑	Homogenity: 4	RI ⊥: ; RI ∥:	Amosite	Fiberglass	Organic Binders	Residue
Recommended ☐	# of Layers: —	DS Color: ; Color, Pleo:	Other	Other	Vermiculite	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief: ; Sign:			70 Other	Other
imetric (NOB) PLM ☐	Color of Layer: ; Detected Yes No			Cellulose Ribbon Morphology ☐	paint	Asbestos
metric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Number 156	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color: White; Texture: NF	Morphology: ; Extinction:	Chrysotile	Cellulose	5 Mineral Filler	27.7 Organic
Required ☑	Homogenity: 4	RI ⊥: ; RI ∥:	Amosite	30 Fiberglass	65 Organic Binders	61.1 Residue
Recommended ☐	# of Layers: —	DS Color: ; Color, Pleo:	Other	Other	Vermiculite	11.2 Carbonate
Gravimetric PREP ☑	Asbestos ☐ ☑	Brief: ; Sign:			Other	— Other
metric (NOB) PLM ☑	Color of Layer: ; Detected Yes No			Cellulose Ribbon Morphology ☐		0 Asbestos
metric (NOB) TEM ☐	Comments:			Fiberglass Isotopic ☐		
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst M. Grace Batch Number 5-133

Id Number 157	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color White Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	5 Mineral Filler	____ Organic
Recommended ☐	Homogenity U	RI ⊥ ____ RI ∥ ____	____ Amosite	30 Fiberglass	65 Organic Binders	____ Residue
Gravimetric PREP ☐	# of Layers —	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
vimetric (NOB) PLM ☐	Asbestos ☐ ☑	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
vimetric (NOB) TEM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Id Number 158	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color White Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	5 Mineral Filler	____ Organic
Recommended ☐	Homogenity U	RI ⊥ ____ RI ∥ ____	____ Amosite	30 Fiberglass	65 Organic Binders	____ Residue
Gravimetric PREP ☐	# of Layers —	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
vimetric (NOB) PLM ☐	Asbestos ☐ ☑	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
vimetric (NOB) TEM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 159	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Black Grey Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	50 Mineral Filler	29.6 Organic
Recommended ☐	Homogenity U	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	50 Organic Binders	1.5 Residue
Gravimetric PREP ☑	# of Layers —	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	68.9 Carbonate
imetric (NOB) PLM ☑	Asbestos ☐ ☑	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	— Other
imetric (NOB) TEM ☑	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		0 Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 160	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color brown Texture NF	Morphology W Extinction ∥	TR Chrysotile	____ Cellulose	20 Mineral Filler	63.0 Organic
Recommended ☐	Homogenity U	RI ⊥ 1.549 RI ∥ 1.556	____ Amosite	____ Fiberglass	80 Organic Binders	29.6 Residue
Gravimetric PREP ☑	# of Layers —	DS Color Blue Color, Pleo U	____ Other	____ Other	____ Vermiculite	7.4 Carbonate
imetric (NOB) PLM ☑	Asbestos ☑ ☐	Brief L Sign +		Cellulose Ribbon Morphology ☐	____ Other	— Other
imetric (NOB) TEM ☑	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		TR Asbestos
POINT COUNT RESULTS ON THE BACK	Comments:					Clr.
	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10679
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst M. Graul Batch Number 5-133

Field Number 161	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Black/Grey Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	50 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	50 Organic Binders	____ Residue
Recommended ☐	# of Layers —	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 162	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Brown Texture NF	Morphology W Extinction U	7R Chrysotile	7R Cellulose	20 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ 1.549 RI ∥ 1.556	____ Amosite	____ Fiberglass	80 Organic Binders	____ Residue
Recommended ☐	# of Layers —	DS Color Bl/Br Color, Pleo Cl	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Asbestos ☑ ☐	Brief L Sign +		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 163	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Black/Grey Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	50 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	50 Organic Binders	____ Residue
Recommended ☐	# of Layers —	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☑	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 164	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Brown Texture NF	Morphology W Extinction U	7R Chrysotile	____ Cellulose	20 Mineral Filler	____ Organic
Required ☑	Homogenity Y	RI ⊥ 1.549 RI ∥ 1.556	____ Amosite	____ Fiberglass	80 Organic Binders	____ Residue
Recommended ☐	# of Layers —	DS Color Bl/Br Color, Pleo Cl	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Asbestos ☑ ☐	Brief L Sign +		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Color of Layer ____ Detected Yes No			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐	Comments:					
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst [illegible] Batch Number 5-133

Field Number 165	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Yellow/White Texture NF/Gr	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	70 Mineral Filler	14.4 Organic
Required ☑	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	30 Organic Binders	20.0 Residue
Recommended ☐	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	85.6 Carbonate
Gravimetric PREP ☑	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	— Other
Gravimetric (NOB) PLM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
Gravimetric (NOB) TEM ☑						
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 166	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Yellow/White Texture NF/Gr	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	70 Mineral Filler	____ Organic
Required ☑	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	30 Organic Binders	____ Residue
Recommended ☐	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 167	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Yellow/White Texture NF/Gr	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	70 Mineral Filler	____ Organic
Required ☑	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	30 Organic Binders	____ Residue
Recommended ☐	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	____ Carbonate
Gravimetric PREP ☐	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	____ Other
Gravimetric (NOB) PLM ☐	Comments:			Fiberglass Isotopic ☐		____ Asbestos
Gravimetric (NOB) TEM ☐						
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Field Number 168	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB)	Color Brown Texture NF	Morphology ____ Extinction ____	____ Chrysotile	____ Cellulose	25 Mineral Filler	79.2 Organic
Required ☑	Homogenity 4	RI ⊥ ____ RI ∥ ____	____ Amosite	____ Fiberglass	75 Organic Binders	13.3 Residue
Recommended ☐	# of Layers — Asbestos ☐ ☑	DS Color ____ Color, Pleo ____	____ Other	____ Other	____ Vermiculite	7.5 Carbonate
Gravimetric PREP ☑	Color of Layer ____ Detected Yes No	Brief ____ Sign ____		Cellulose Ribbon Morphology ☐	____ Other	— Other
Gravimetric (NOB) PLM ☑	Comments:			Fiberglass Isotopic ☐		0 Asbestos
Gravimetric (NOB) TEM ☑						
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst M. Brown Batch Number 5-133

Id Number 169	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture NF Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	25 Mineral Filler 75 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Id Number 170	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture NF Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	25 Mineral Filler 75 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Id Number 171	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Brown Texture FR Homogenity 4 # of Layers — Asbestos ☑ ☐ Color of Layer ____ Detected Yes No Comments:	Morphology W Extinction 11 RI ⊥ 1.549 RI ∥ 1.556 DS Color Bl/Gr Color, Pleo Cl Brief L Sign +	67 Chrysotile ____ Amosite ____ Other	26 Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	7 Mineral Filler TR Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Id Number 172	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See #171	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst [illegible] Batch Number 5-133

d Number 173	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ vimetric (NOB) PLM ☐ imetric (NOB) TEM ☐	Color ____ Texture ____ Homogenity ____ # of Layers ____ Asbestos ☐ ☐ Color of Layer ____ Detected Yes No Comments: See # 177	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	____ Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 174	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ imetric (NOB) PLM ☐ metric (NOB) TEM ☐	Color Grey Texture Br. Homogenity Y # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler TR Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT ESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Number 175	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ metric (NOB) PLM ☐ metric (NOB) TEM ☐	Color Grey Texture Br. Homogenity Y # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler TR Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT SULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Number 176	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
ravimetric (NOB) Required ☐ Recommended ☐ ravimetric PREP ☐ etric (NOB) PLM ☐ etric (NOB) TEM ☐	Color Grey Texture Br. Homogenity Y # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler TR Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
OINT COUNT ULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Id Number 177	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☑ vimetric (NOB) PLM ☑ vimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	TR Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	28 Mineral Filler 78 Organic Binders ___ Vermiculite ___ Other	44.0 Organic 34.4 Residue 21.6 Carbonate — Other TR Asbestos Chr.
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 178	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ vimetric (NOB) PLM ☐ vimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	22 Mineral Filler 78 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

d Number 179	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ imetric (NOB) PLM ☐ imetric (NOB) TEM ☐	Color Grey Texture NF Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	TR Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	22 Mineral Filler 78 Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

I Number 180	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ imetric (NOB) PLM ☐ imetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ___ Detected Yes No Comments:	Morphology ___ Extinction ___ RI ⊥ ___ RI ∥ ___ DS Color ___ Color, Pleo ___ Brief ___ Sign ___	___ Chrysotile ___ Amosite ___ Other	___ Cellulose ___ Fiberglass ___ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ___ Organic Binders ___ Vermiculite ___ Other	___ Organic ___ Residue ___ Carbonate ___ Other ___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

ATC ASSOCIATES INC. – NEW YORK
104 East 25th Street, 10th Floor, New York, NY 10010
Phone: (212) 353-8280, Fax: (212) 353-3599 or 8306

BULK ASBESTOS ANALYSIS SHEET

NVLAP 101157
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/12/05 Analyst M. Grad Batch Number 5-133

Sample Number 181	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 182	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 183	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

Sample Number 184	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

ATC ASSOCIATES INC. – NEW YORK
104 East 25th Street, 10th Floor, New York, NY 10010
Phone: (212) 353-8280, Fax: (212) 353-3599 or 8306

BULK ASBESTOS ANALYSIS SHEET

NVLAP 101187
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02/21/05 Analyst [illegible] Batch Number 5-133

1 Field Number 185	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture Gr. Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	100 Mineral Filler ____ Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 186	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NP Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	50 Mineral Filler 50 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 187	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑	Color Grey Texture NP Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	50 Mineral Filler 50 Organic Binders ____ Vermiculite ____ Other	6.9 Organic 1.4 Residue 91.7 Carbonate — Other 0 Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☑ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number 188	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NP Homogenity 4 # of Layers — Asbestos ☐ ☑ Color of Layer ____ Detected Yes No Comments:	Morphology ____ Extinction ____ RI ⊥ ____ RI ∥ ____ DS Color ____ Color, Pleo ____ Brief ____ Sign ____	____ Chrysotile ____ Amosite ____ Other	____ Cellulose ____ Fiberglass ____ Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	50 Mineral Filler 50 Organic Binders ____ Vermiculite ____ Other	____ Organic ____ Residue ____ Carbonate ____ Other ____ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

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Phone: (212) 353-8260, Fax: (212) 353-3599 or 8306

BULK ASBESTOS ANALYSIS SHEET

NVLAP 101167
ELAP 10879
Microscope OLYMPUS BH-2
NIKON OPTISHOT

Client / Project CARGO VENTURES / LONG ISLAND PARTY RENTALS Project Number 75316 0001

Analysis Date 02 / 21 / 05 Analyst M. Gracp Batch Number 5-133

1 Field Number 189	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Grey Texture NF Homogenity 4 # of Layers — Asbestos ☑ ☐ Color of Layer Detected Yes No Comments:	Morphology W Extinction || RI ⊥ 1.549 RI ∥ 1.556 DS Color Bl/Gr Color, Pleo Cl Brief L Sign +	50 Chrysotile Amosite Other	Cellulose Fiberglass Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	20 Mineral Filler 30 Organic Binders Vermiculite Other	Organic Residue Carbonate Other Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

2 Field Number 190	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Texture Homogenity # of Layers Asbestos ☐ ☐ Color of Layer Detected Yes No Comments: SEE #189	Morphology Extinction RI ⊥ RI ∥ DS Color Color, Pleo Brief Sign	Chrysotile Amosite Other	Cellulose Fiberglass Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	Mineral Filler Organic Binders Vermiculite Other	Organic Residue Carbonate Other Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

3 Field Number 191	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Texture Homogenity # of Layers Asbestos ☐ ☐ Color of Layer Detected Yes No Comments: SEE # 189	Morphology Extinction RI ⊥ RI ∥ DS Color Color, Pleo Brief Sign	Chrysotile Amosite Other	Cellulose Fiberglass Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	Mineral Filler Organic Binders Vermiculite Other	Organic Residue Carbonate Other Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

4 Field Number	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐ Recommended ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐	Color Texture Homogenity # of Layers Asbestos ☐ ☐ Color of Layer Detected Yes No Comments:	Morphology Extinction RI ⊥ RI ∥ DS Color Color, Pleo Brief Sign	Chrysotile Amosite Other	Cellulose Fiberglass Other Cellulose Ribbon Morphology ☐ Fiberglass Isotopic ☐	Mineral Filler Organic Binders Vermiculite Other	Organic Residue Carbonate Other Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ ELAP + EPA ☐ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (P.C.) & EPA		First 4 Preps. Asbestos = 0	Q.C. ☐		

THOMAS R. SUOZZI
COUNTY EXECUTIVE

DAVID M. ACKMAN, M.D., M.P.H.
COMMISSIONER

NASSAU COUNTY
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, NEW YORK 11501-4250
FAX: 516 571-1475

Date: 2/23/05

Re: Lrg Is Party Rentals
175 Roger Ave
Inwood, NY

Dear: Ms. Singh

Your request for access to records of the Department of Health has been approved. Records will be made available during normal working hours at 240 Old Country Road, Mineola, and there will generally be a 25-cent per page fee for photo copying any Nassau County Records.*

The Nassau County Department of Health shall not be responsible for inaccuracies in electronic information due to programming and/or clerical error.

Listed below are the Bureau(s) which have searched their files for records pertaining to your request. Please call the Bureau(s) checked below and speak to the contact person to make an appointment to see the records:

PROGRAMS	CONTACT PERSON	
ENVIRONMENTAL PROTECTION		
☐ Water Supply Protection, Bottled Water, Sewer Connections, Underground Injection Control	Mr. Wayne Kempski or Mr. John Gaglione	571-3323
☑ Toxic and Hazardous Material, Tanks and Bulk Storage, Petroleum and Chemical Tanks, Air Emission Permits	Ms. Christine Pienkoski	571-1523
ENVIRONMENTAL INVESTIGATION		
☐ Tobacco Smoking, Odors, Asbestos	Mr. Paul Hamann	571-4963
☐ Housing, Rodent Control, Heat, General Nuisance	Ms. Laurie Lutzker	571-3678
ENVIRONMENTAL SANITATION		
☐ Food Protection	Mr. John Lynch	571-3680
☐ Summer Camps, Temporary Residences, Bathing Facilities	Mrs. Angela Petinelli	571-3680
☐ Radiological Health	Mr. Jim Selock	571-3313
☐ **No Records Noted**		

(*Fees may be higher if the actual cost of reproduction is higher or a different fee is prescribed by statute)

Yours truly,

Abby Liff
(516) 571-3571

APPLICATION FOR PUBLIC ACCESS TO ENVIRONMENTAL HEALTH RECORDS
NASSAU COUNTY DEPARTMENT OF HEALTH

To: Records Access Officer
Nassau County Department of Health
240 Old Country Road
Mineola, New York 11501

Date of Request: 2/3/05

Fax: (516) 571-1475, 571-3369

I Sharissa Singh
Print Your Name

S. Singh
Signature

REPRESENTING Firm ATC Associates, Inc Client Cargo Ventures

Your Mailing Address 104 East 25th Street, NY, NY 10010

Phone Number 212 353 8280 x. 334 Fax Number 212 979 8447

HEREBY APPLY TO INSPECT RECORDS FOR THE FOLLOWING ESTABLISHMENT:
Complete One Application for Each Establishment

Name Long Island Party Rentals Previous Name

Address 175 Roger Avenue, Inwood, NY 11096
No., Street, Community *(We cannot identify parcels by their Section/Block/Lot)*

Is the Establishment still in business? Yes ☒ or No ____
If no, enter year closed ____ (This is necessary to retrieve the file.)

REASON FOR RECORD(S) REQUESTED: Conducting Phase 1 Environmental Site Assessment.

PLEASE CHECK THE BUREAUS, AND CIRCLE THE SPECIFIC FILES YOU REQUEST TO BE SEARCHED:
Note: Requests for Lead Files MUST use separate Lead FOIL Form available from Records Access Officer

☒ **Bureau of Environmental Protection** has files concerning: Drinking Water; Private Wells; Ground Water Quality; Backflow Prevention Devices; Bottled Water; Realty Subdivision: Private Sewage Disposal; Sewer Extensions, Sewer Connections, Underground Injection Control; Petroleum & Chemical Tanks & Bulk Storage, including Spills and Leaks; Medical Wastes; Solid Wastes; Air Emission Permits; Road Salt Storage.

☒ **Bureau of Environmental Investigation** has files concerning: Environmental Investigations and Complaints including Odors; Asbestos; Tobacco Smoking; Housing; Rodent Control; Heat; General Nuisance; Animal Bites.

☐ **Bureau of Environmental Sanitation** has files concerning: Food Protection; summer Camps; Temporary Residences; Bathing Facilities; Radiological Health.

☐ West Nile Virus, Mosquito Control, Pesticide Notification.

FOR HEALTH DEPARTMENT USE ONLY BELOW THIS LINE

Signature Date	☐ Approved ☐ Denied

EH Forms.Foil Request Letter

U.S. Environmental Protection Agency

Agency Freedom of Information Office

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Online Request Form

CAUTION: Any information you submit is not secure, and could be observed by a third party.

Electronic FOIA requests should contain the following information:

FOIA Office for your request	R2 States: NJ, NY, PR, VI
Name	Sharissa Singh
Company/Organization	ATC Associates, Inc
Type of Requestor	Commercial
Mailing Address	104 East 25th Street
City	New York
State	New York
ZIP Code	10010
E-Mail Address	sharissa.singh@atc-enviro.com
Phone Number	212.353.8280
Fax Number	212.979.8447

Please provide the full and complete name(s) of the site(s)/facility(ies) you are inquiring about with the complete address(es).

```
Long Island Party Rentals
(formerly Rockaway Metal Products)
located at 175 Roger Avenue,
Inwood, NY 11096
```

Many facilities are regulated under more than one federal environmental law (CAA, CWA, TSCA, RCRA, SUPR, FIFRA.) Please provide any information which will enable the agency to perform a more comprehensive record search.

```
This site is listed as a CERCLIS,
RCRA Small Quantity Generator,
UST and CBS facility.  It is also
listed in the FINDS database.
```

Select amount you are willing to reimburse the agency for fees incurred which exceed $25.00

- ○ $25-$50
- ○ $50-$100
- ◉ Other: 200

You will be informed if the estimated costs will exceed this limit.

Send Reset

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Thank You

Thank you for your inquiry to EPA's FOIA Web Site.

This is to acknowledge receipt of your e-mail.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

APPLICATION FOR ACCESS TO RECORDS

(See Instructions on Reverse Side)

NUMBER

APPLICANT

- **TO THE DEPARTMENT OF ENVIRONMENTAL CONSERVATION:**

I hereby apply to inspect the following records under the provisions of the Freedom of Information Law:
at 175 Roger Avenue, Inwood, N.Y. 11096 (Sect: 40, Lot: L, Blks: 5, 55, 56, 57, 59, 117, 2549, 2585. Detailed Info. regarding: groundwater/soil contamination; CBS # 1-000460; any records of decision; Monitoring data; Spill # 99-08328; prior reports; potential environmental / public health hazard; USTs; hazardous waste storage/disposal; chemical/wastewater discharge

After inspection, should I desire copies of all or part of the records inspected, I will identify the records to be copied and hereby offer to promptly pay the established fees. (Cost of reproduction or 25¢ per page as applicable). Contact me if cost will exceed $_____

Name (Print or type) Sharissa Singh Telephone No. 212. 353. 8280

Attention of: ATC Associates, Inc.

Mailing Address 104 East 25th Street, N.Y., N.Y., 10010

Signature S. Singh Date 2/9/05

RECORDS CUSTODIAN

- **TO THE APPLICANT:**

–Records Provided

☐ The reproduction costs for the records provided are $ _____

☐ Records have been (partially, fully) provided. (If not fully provided, date when records are expected to be fully provided: _____)

–Records Not Available

☐ Records cannot be found after diligent search

☐ The Department is not the custodian for records indicated

–Records Denied

I hereby certify that access to the records–or part of the records–circled above has been denied to the applicant for the reason(s) checked below:

☐ Specifically exempt by other statute

☐ Unwarranted invasion of personal privacy

☐ Would impair present or imminent contract awards or collective bargaining negotiations

☐ Are examination questions or answers

☐ Are inter-agency or intra-agency materials that are not:
- statistical or factual tabulations or data
- instructions to staff that affect the public
- final agency policy or determinations; or
- external audits, including but not limited to audits performed by the comptroller and the federal government

☐ Are trade secrets

☐ Could endanger the life of any person

☐ Are compiled for law enforcement purposes and which, if disclosed would:
- interfere with law enforcement investigations or judicial proceedings
- deprive a person of the right to a fair trial or or impartial adjudication
- identify a confidential source or disclose confidential information relating to a criminal investigation, or
- reveal criminal investigative techniques or procedures, except routine techniques and procedures

☐ Would jeopardize an agency's capacity to guarantee the security of its information technology assets, such assets encompassing both electronic information systems and infrastructures

Identification of records withheld (attach listing if additional space is required) and/or explanation if appropriate:

_____

_____

_____

Records Custodian Signature _____ Title _____ Date _____

THOMAS S. GULOTTA
COUNTY EXECUTIVE

DAVID M. BARTOW
FIRE MARSHAL

NASSAU COUNTY FIRE COMMISSION
OFFICE OF FIRE MARSHAL
899 JERUSALEM AVENUE
P.O. BOX 128
UNIONDALE, NEW YORK 11553-0128
516-572-1000

APPLICATION FOR PUBLIC ACCESS TO RECORDS

DATE: 2/3/05

TO: Records Access Officer

I hereby apply to inspect the following record: (Exact address including Number & Street)

145 Rogers Avenue
Inwood, NY 11096

("Long Island Party Rentals"
Section 40, Block L, Lots 117, 5, 2585, 55, 56
57, 59, 2579)

Reason for inspection: (Be specific)

Conducting a Phase I Environmental Site Assessment. Need information pertaining to UST's (underground storage tanks) and the treatment, storage or disposal of hazardous materials.

Sharissa Singh
Name (Please Print)

S. Singh
Signature

ATC Associates, Inc.
Representing (Business Name)

Mailing Address: 104 East 25th St. NY, NY 10010 Address

Phone No.: 212.353.8280 xt. 334

Pending Litigation YES ☐ NO ☒

Cargo Ventures
Person or Firm your office represents

FOR FIRE MARSHAL USE ONLY

- ☐ Approved
- ☐ Denied for reason(s) checked
- ☐ Confidential Disclosure - Part of Investigatory Files
- ☐ Unwarranted Invasion of Personal Privacy
- ☐ Record of which this Agency is Legal Custodian, cannot be found
- ☐ Record is not Maintained by this Agency
- ☐ Exempted by Statute other than Freedom of Information Act
- ☐ Other

Signature Title Date

NOTICE: You have a right to appeal denial of this application to the head of this agency.

Fire Marshal, 899 Jerusalem Avenue, PO Box 128, Uniondale, NY 11553, who must fully explain his reasons for such denial in writing within seven days of receipt of an appeal.

I hereby Appeal: Signature Date

ATC ASSOCIATES INC.

104 East 25th Street
Tenth Floor
New York, NY 10010
Telephone: 212-353-8280
Facsimile: 212-979-8447

February 9, 2005

Sent-by-mail

Freedom of Information Officer
Town of Hempstead Building Department
1 Washington Street
Hempstead, NY 11550

Re: FOIA Request
Long Island Party Rentals (formerly Rockaway Metal Productions)
175 Roger Avenue
(Section 40, Lot L, Blocks 5, 55, 56, 57, 59, 117, 2579, 2585)
Inwood, New York 11096

To Whom It May Concern:

Please notify me regarding all available information regarding USTs, spill records, remediation sites, dump sites, storage of hazardous materials, hazardous material activities, etc., as it pertains to the above referenced sites, to us as soon as possible.

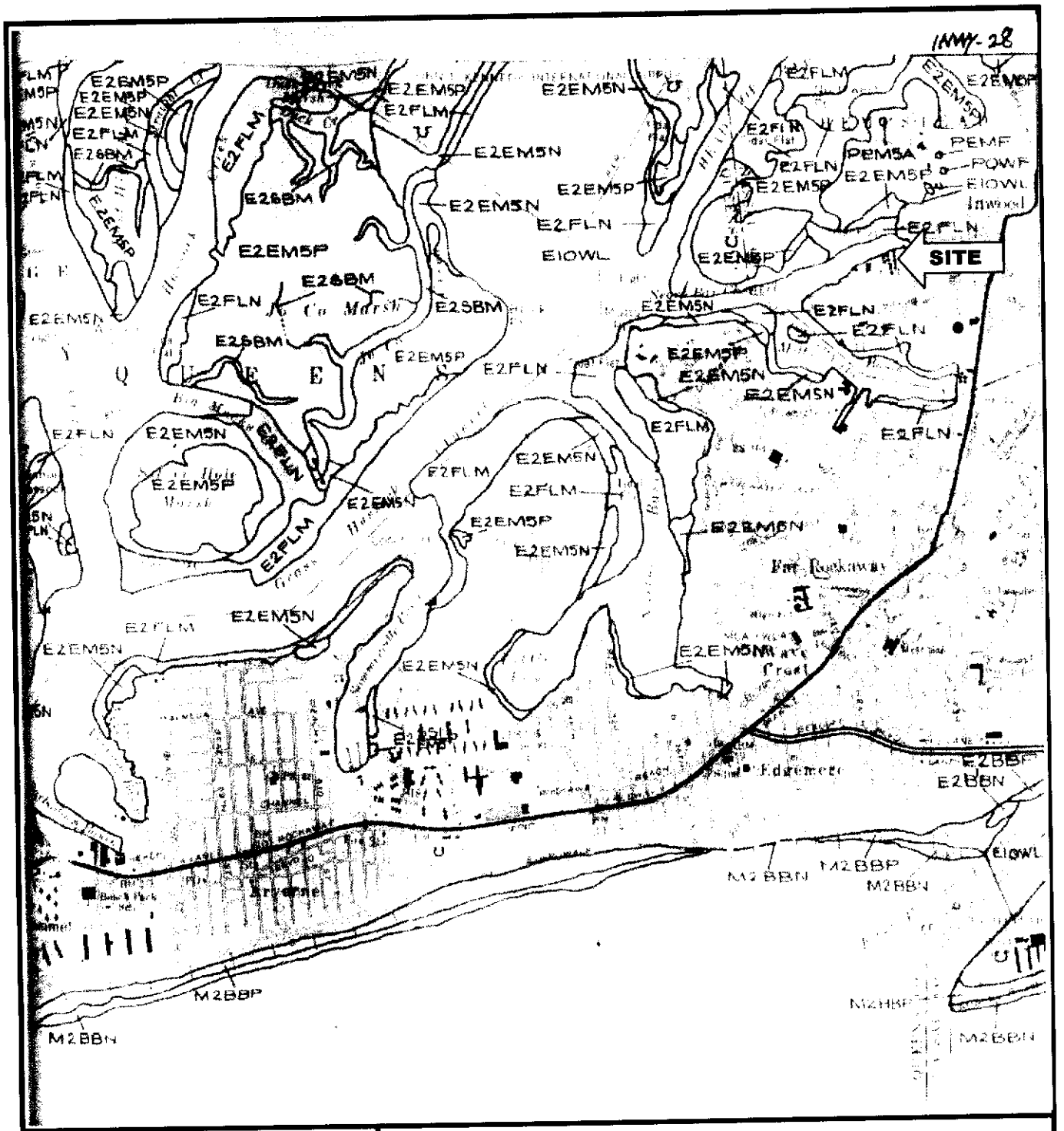
Please let me know if there are any costs associated with this request prior to processing same. Your response can either be faxed or mailed to us at the fax number and/or location identified above. Enclosed is a $25.00 check to cover the cost of the records search. If you have any questions, please call me at (212) 353-8280, extension 334.

Sincerely,

ATC Associates Inc.

S. Singh

Sharissa Singh
Project Manager



VATC ASSOCIATES INC.
104 East 25th Street, 10th Floor
New York, NY 10010-2917
(212) 353-8280 Fax (212) 979-8447

NATIONAL WETLAND INVENTORY
FAR ROCKAWAY, NY

APPENDIX I
SUPPORTING DOCUMENTATION/WETLAND MAP

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1:24000

The EDR Radius Map
with GeoCheck®

Long Island Party Rentals
175 Rogers Avenue
Inwood, NY 11096

Inquiry Number: 01362065.1r

February 16, 2005

EDR™ Environmental
Data Resources Inc

The Standard in Environmental Risk Management Information

440 Wheelers Farms Road
Milford, Connecticut 06460

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

FORM-REM

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

TARGET PROPERTY INFORMATION

ADDRESS

175 ROGERS AVENUE
INWOOD, NY 11096

COORDINATES

Latitude (North):	40.615400 - 40' 36' 55.4"
Longitude (West):	73.757000 - 73' 45' 25.2"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	605147.6
UTM Y (Meters):	4496595.5
Elevation:	11 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:	40073-E7 FAR ROCKAWAY, NY
Source:	USGS 7.5 min quad index

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following government records. For more information on this property see page 6 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
ROCKAWAY METAL PRODUCTS CORP 175 ROGER AVE INWOOD, NY 11096	CERCLIS RCRA-SQG FINDS CBS UST	NYD002059202
FORMER ROCKAWAY METALS 175 ROGER AVENUE INWOOD, NY	NY Spills	N/A
LONG ISLAND PARTY SUPPLY & RENTALS INC. 175 ROGER AVE INWOOD, NY 11096	UST	N/A

EXECUTIVE SUMMARY

SPDES..... State Pollutant Discharge Elimination System

EDR PROPRIETARY HISTORICAL DATABASES

Coal Gas..... Former Manufactured Gas (Coal Gas) Sites

BROWNFIELDS DATABASES

US BROWNFIELDS..... A Listing of Brownfields Sites
Brownfields..... Brownfields Site List
VCP..... Voluntary Cleanup Agreements

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

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.

FEDERAL ASTM STANDARD

RCRAInfo: 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. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. 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.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/23/2004 has revealed that there are 6 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
VALLEY FORGE PRODUCTS CO INC	*150 ROGER AVE*	*0 - 1/8 E*	*11*	*22*
FIVE TOWN MOTORS	*190 SHERIDAN BLVD*	*1/8 - 1/4 E*	*F25*	*36*
ROYAL INWOOD LAUNDRY	*455 BAYVIEW AVE*	*1/8 - 1/4 ESE*	*G27*	*37*

Lower Elevation	Address	Dist / Dir	Map ID	Page
INWOOD PLANT SHELL OIL CO	*200 ROGER AVE*	*0 - 1/8 NW*	*A4*	*10*
TRI-STATE MARINE	*180 ROGERS AVE*	*0 - 1/8 NE*	*A5*	*11*

EXECUTIVE SUMMARY

Lower Elevation	Address	Dist / Dir	Map ID	Page
INWOOD COUNTRY CLUB	50 PEPPE DRIVE	1/8 - 1/4 NNE	H30	39
COMMON BASEMENT	116 SHERIDAN BLVD	1/4 - 1/2 SE	K37	48
SUNOCO SERVICE STATION	*105 SHERIDAN BLVD*	*1/4 - 1/2 SE*	*K38*	*49*
SUNOCO GAS	105 SHERIDAN BLVD	1/4 - 1/2 SE	K39	54
POWERTEST	95 SHERIDAN BLVD	1/4 - 1/2 SE	40	55
HUNTER AMBULANCE	28 SHERIDAN BLVD	1/4 - 1/2 SSE	N46	75
WECHTER PETROLEUM CORP	*1 SHERIDAN BLVD*	*1/4 - 1/2 SSE*	*O48*	*91*
EAGLE OIL	*1 SHERIDAN BLVD*	*1/4 - 1/2 SSE*	*O49*	*94*
11-41 MCBRIDE ST	11041 MCBRIDE ST	1/4 - 1/2 S	50	97

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 UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 10 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ROAD MAINTENANCE GARAGE	BAYVIEW AVE. & ALAMEDA	1/8 - 1/4 SW	23	33
INACTIVE	190 SHERIDAN BLVD	1/8 - 1/4 E	F26	36
NEW KEN WALLS	153 SHERIDAN BLVD	1/8 - 1/4 ESE	I31	40
F.A.F.G. AUTO REPAIR INC.	213 SHERIDAN BLVD	1/8 - 1/4 E	J34	44

Lower Elevation	Address	Dist / Dir	Map ID	Page
OIL CO. INC DBA EAGLE OIL (INA	*180 ROGER AVE*	*0 - 1/8 E*	*B7*	*12*
NC DPW INWOOD GARAGE	*599 BAYVIEW AVE*	*0 - 1/8 SSW*	*C16*	*27*
TOH HIGHWAY GARAGE	5 CERRO ST	1/8 - 1/4 S	E20	31
APTON METAL PRODUCTS	120 NASSAU AVE	1/8 - 1/4 S	E22	33
INWOOD COUNTRY CLUB	*50 PEPPE DR*	*1/8 - 1/4 NNE*	*H28*	*37*
INWOOD COUNTRY CLUB	*PEPPE DRIVE*	*1/8 - 1/4 NNE*	*H29*	*37*

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 MOSF UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 3 MOSF UST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
SHELL OIL COMPANY	*20 ROGER AVENUE*	*1/4 - 1/2 E*	*L41*	*56*

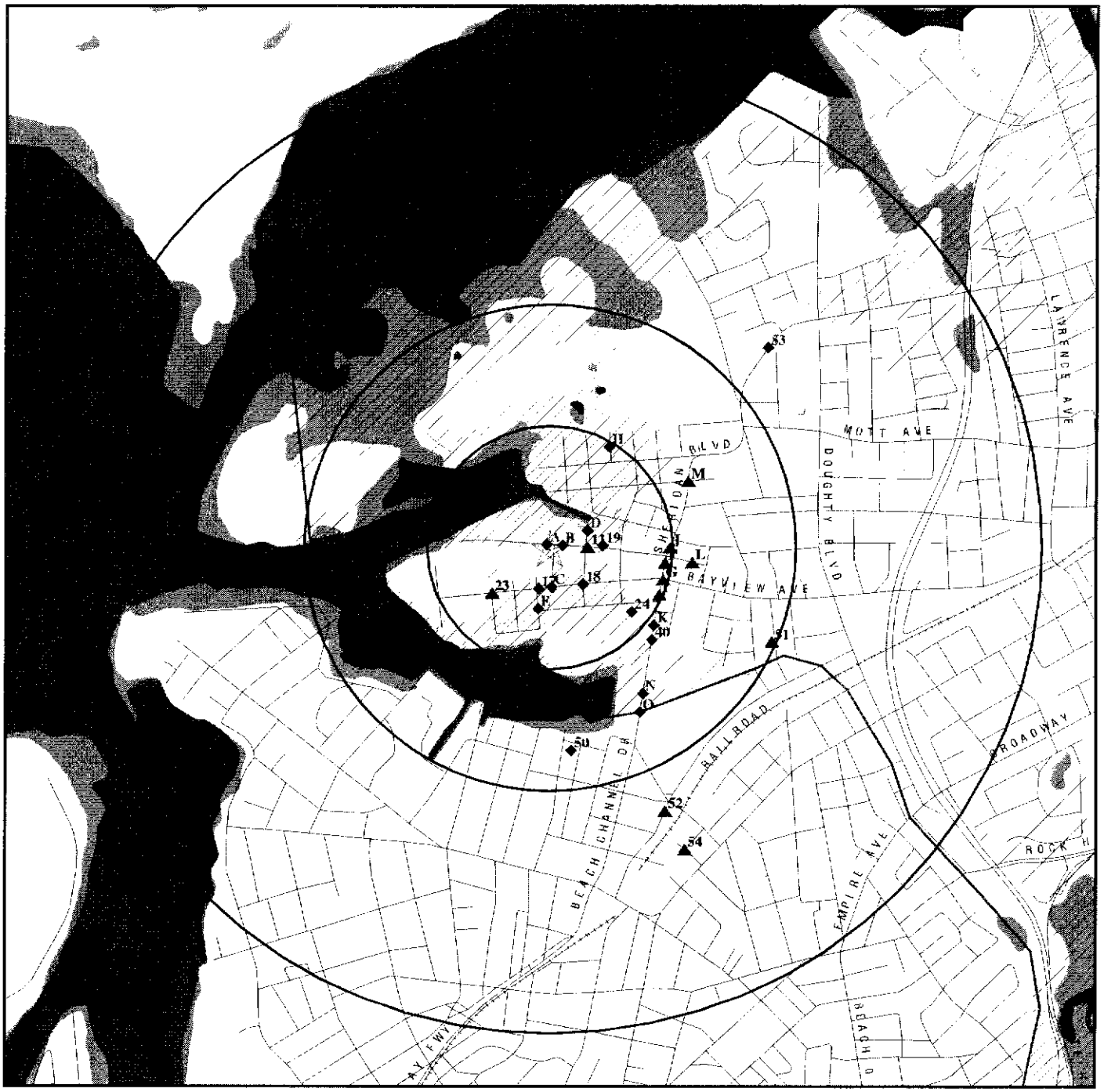
Lower Elevation	Address	Dist / Dir	Map ID	Page
OIL CO., INC. D/B/A EAGLE OIL	*180 ROGER AVENUE*	*0 - 1/8 E*	*B9*	*14*
OIL CO., INC.	*ONE SHERIDAN BLVD.*	*1/4 - 1/2 SSE*	*N47*	*77*

EXECUTIVE SUMMARY

9 NY Spills sites within approximately 0.125 miles of the target property.

Lower Elevation	Address	Dist / Dir		Map ID	Page
COASTAL TRANSPORT	ROGER AVENUE/GATES	0 - 1/8	NE	A6	11
SOUTHVILLE INDUSTRIES	180 ROGER AVENUE	0 - 1/8	E	B8	13
Not reported	150 ROGERS AVENUE	0 - 1/8	E	B10	21
Not reported	GATES STREET/BAYVIEW AV	0 - 1/8	S	C12	23
UNK	86 CHERRY STREET	0 - 1/8	ENE	D13	24
UNK	86 CHERRY STREET	0 - 1/8	ENE	D14	25
MCCAPHERTYS CREEK	86 CHERRY STREET	0 - 1/8	ENE	D15	26
SIGNAL TRANSFORMERS	BAYVIEW / CHERRY	0 - 1/8	SE	18	29
Not reported	110 RODGERS AVENUE	0 - 1/8	E	19	30

OVERVIEW MAP - 01362065.1r - ATC Associates Inc.



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Coal Gasification Sites
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- Federal Wetlands
- State Wetlands

0 1/4 1/2 1 Miles

N

TARGET PROPERTY:	Long Island Party Rentals	CUSTOMER:	ATC Associates Inc.
ADDRESS:	175 Rogers Avenue	CONTACT:	Sharissa Singh
CITY/STATE/ZIP:	Inwood NY 11096	INQUIRY #:	01362065.1r
LAT/LONG:	40.6154 / 73.7570	DATE:	February 16, 2005 2:50 pm

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL ASTM STANDARD								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
CERCLIS	X	0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.250	0	0	NR	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
RCRA TSD		1.000	0	0	0	0	NR	0
RCRA Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
RCRA Sm. Quan. Gen.	X	0.250	3	3	NR	NR	NR	6
ERNS		0.125	0	NR	NR	NR	NR	0
STATE ASTM STANDARD								
State Haz. Waste		1.000	0	0	0	1	NR	1
State Landfill		1.000	0	0	0	2	NR	2
LTANKS		0.500	1	5	14	NR	NR	20
UST	X	0.250	2	8	NR	NR	NR	10
CBS UST	X	0.250	0	0	NR	NR	NR	0
MOSF UST		0.500	1	0	2	NR	NR	3
VCP		0.500	0	0	0	NR	NR	0
SWTIRE		0.500	0	0	0	NR	NR	0
SWRCY		0.500	0	0	0	NR	NR	0
FEDERAL ASTM SUPPLEMENTAL								
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
FINDS	X	0.250	3	3	NR	NR	NR	6
HMIRS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
INDIAN RESERV		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
TRIS		0.250	0	0	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
FTTS		TP	NR	NR	NR	NR	NR	0
STATE OR LOCAL ASTM SUPPLEMENTAL								
HSWDS		0.500	0	0	0	NR	NR	0

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

A1 Target Property — **ROCKAWAY METAL PRODUCTS CORP**, **175 ROGER AVE**, **INWOOD, NY 11096**

CERCLIS 1000268052
RCRA-SQG NYD002059202
FINDS
CBS UST

Site 1 of 6 in cluster A

Actual: 10 ft.

CERCLIS Classification Data:
Site incident category: Not reported
Federal Facility: Not a Federal Facility
Non NPL Status: PA Ongoing
Ownership Status: Unknown
NPL Status: Not on the NPL
Site Description: ABANDONED METALS PLATING FACILITY.ABANDONED METALS PLATING FACILITY.

CERCLIS Assessment History:

Assessment:	DISCOVERY	Completed:	06/17/1992
Assessment:	UNILATERAL ADMIN ORDER	Completed:	09/30/1992
Assessment:	REMOVAL ASSESSMENT	Completed:	01/14/1993
Assessment:	UNILATERAL ADMIN ORDER	Completed:	04/12/1993
Assessment:	REMOVAL	Completed:	04/26/1993
Assessment:	PRP REMOVAL	Completed:	04/26/1993
Assessment:	NON-NPL PRP SEARCH	Completed:	08/06/1993
Assessment:	PRP REMOVAL	Completed:	04/21/1995

CERCLIS Site Status:
Cleaned up

RCRAInfo:
Owner: 175 ROGER CORP C/O FRANKEL & HERSHKOWITZ
(718) 897-0631
EPA ID: NYD002059202
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: Violations exist

Regulation Violated: Not reported
Area of Violation: GENERATOR-ALL REQUIREMENTS (OVERSIGHT)
Date Violation Determined: 09/25/1984
Actual Date Achieved Compliance: 03/29/1985

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 02/13/1985
Penalty Type: Not reported

There are 1 violation record(s) reported at this site:

Evaluation	Area of Violation	Date of Compliance
Compliance Evaluation Inspection	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19850329

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

ROCKAWAY METAL PRODUCTS CORP (Continued) 1000268052

PBS No:	Not reported	MOSF No:	Not reported
Region:	STATE	Town:	HEMPSTEAD
Operator:	INWOOD ASSOCIATES	Facility Tel:	(718) 897-0631
Emergency Contact:	PT&L ENVIRONMENTAL CONSULTANTS, (201) 262-4141		
Certification Date:	04/28/1994	Expiration Date:	04/28/1996
Owner:	ABRAHAM WOLDIBER		
Owner Address:	98-11 QUEENS BOULEVARD REGO PARK, NY 11374		
Owner Phone	(718) 897-0631		
Owner Type:	Corporate/Commercial		
Facility Type:	MANUFACTURING		
Mail To:	PT&L ENVIRONMENTAL CONSULTANTS		
Mail Address	411 SETTE DRIVE PARAMUS, NJ 07652 ATTN: MARC REMBISH (201) 262-4141		
SPDES No:	Not reported	Facility Status:	NO LONGER A MAJOR FACILITY
Owner Subtype:	Not reported		
Tank Status:	Temp. Out of Service		
Tank Error Status:	No Missing Data		
Total Tanks:	0	Capacity:	1000 Gals
Tank Location:	Underground		
Install Date:	04/94		
CAS No:	108383		
Substance:	More than one Hazardous Substance on DEC List		
Tank Type:	Steel/carbon steel	2nd Containmt:	None
Tank Internal:	None	Pipe Type:	STEEL/IRON
Tank External:	None		
Pipe Internal:	None	Pipe Location:	Underground
Pipe External:	None		
Pipe Containment:	None	Haz Percent:	100
Leak Detection:	None		
Overfill Protection:	0		
Chemical:	m-Xylene		
Tank Closed:	00/00		
Tank Secret:	False	Date Entered:	04/22/1994 12:29:08
Last Test:	Not reported	Due Date:	Not reported
SWIS Code:	2820		
Cert Flag:	False		
Case No:	Not reported	Reserve Flag:	True
Pipe Flag:	False	Federal Amt:	True
Is it There:	False	Is Updated:	False
Owner Mark:	1	Lat/Long:	40|37|00 / 73|45|30
Renew Date:	Not reported	Date Expired:	Not reported
Total Capacity:	0		
Tank Number:	UST#003		

A2 Target Property **FORMER ROCKAWAY METALS**
175 ROGER AVENUE
INWOOD, NY

NY Spills **S102135757**
N/A

Site 2 of 6 in cluster A

Actual: 10 ft.

SPILLS:

Spill Number:	8908328	Region of Spill:	1
Spill Date:	11/20/89	Reported to Dept:	/ /
ID:	136408		
Date Call Received:	11/21/89		
Region Close Date :	02/08/95		

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A3 Target Property	LONG ISLAND PARTY SUPPLY & RENTALS INC. 175 ROGER AVE INWOOD, NY 11096	UST	U003847096 N/A

Site 3 of 6 in cluster A

Actual: 10 ft.

NY UST NCFM:

Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	1000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	1000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	1000
Tank Contents:	GASOLINE NOS		

A4 NW < 1/8 48 ft.	INWOOD PLANT SHELL OIL CO 200 ROGER AVE INWOOD, NY 11096	RCRA-SQG FINDS	1000339852 NYD030271217

Site 4 of 6 in cluster A

Relative: Lower

Actual: 10 ft.

RCRAInfo:

Owner:	EQUILON ENTERPRISES LLC (713) 241-5036
EPA ID:	NYD030271217
Contact:	Not reported
Classification:	Small Quantity Generator
TSDF Activities:	Not reported
Violation Status:	Violations exist

Regulation Violated:	Not reported
Area of Violation:	GENERATOR-MANIFEST REQUIREMENTS
Date Violation Determined:	06/27/1989
Actual Date Achieved Compliance:	06/29/1989
Enforcement Action:	WRITTEN INFORMAL
Enforcement Action Date:	06/27/1989
Penalty Type:	Not reported

There are 1 violation record(s) reported at this site:

Evaluation	Area of Violation	Date of Compliance
Non-Financial Record Review	GENERATOR-MANIFEST REQUIREMENTS	19890629

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

CT MANIFEST

Click this hyperlink while viewing on your computer to access additional CT MANIFEST detail in the EDR Site Report.

COASTAL TRANSPORT (Continued) S104195568

Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

B7 **OIL CO. INC DBA EAGLE OIL (INA)** UST U003847555
East **180 ROGER AVE** AST N/A
< 1/8 **INWOOD, NY 11096**
143 ft.

Site 1 of 4 in cluster B

Relative: Lower
Actual: 10 ft.

NY UST NCFM:
Tank Type: OUTDOOR UG HOR STEEL Tank Size: 4000
Tank Contents: #2 FUEL OIL

Tank Type: OUTDOOR UG HOR STEEL Tank Size: 1000
Tank Contents: EMPTY

NY NAFM AST:
Tank Type: OUTDOOR AG HOR STEEL Tank Size: 275
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL Tank Size: 104000
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL Tank Size: 104000
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL Tank Size: 104000
Contents: #2 FUEL OIL

SOUTHVILLE INDUSTRIES (Continued) — **S102137039**

Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

B9 **OIL CO., INC. D/B/A EAGLE OIL** — **MOSF UST S102633439**, **MOSF AST N/A**
East **180 ROGER AVENUE**
< 1/8 **INWOOD, NY 11696**
143 ft.

Site 3 of 4 in cluster B

Relative: Lower
Actual: 10 ft.

MOSF UST:

Facility ID:	1-1540	Facility Status:	NO LONGER A MAJOR FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	0	Federal Id No	Not reported
Operator:	MIKE LUCKNER	Contact Phone:	(516) 239-8800
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: MIKE LUCKNER (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		
Date Filed:	08/87	CBS Number:	Not reported
Emerg Contact:	Not reported		
SPDES Num:	Not reported		
Total Tanks:	0	Total Capacity:	0
Tank Status:	Temp. Out of Service		
Status of Data:	Minor Errors		
Avg Throughput:	0	License Stat:	Not reported
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Not reported		
Applic Rcvd:	/ /	Tank ID:	8
Tank Location:	Underground		
Install Date:	06/76	Capacity (Gal):	4000
Product:	Other	Tank Internal:	Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) — S102633439

Test Date:	07/79	Date Closed:	UNKWN
Lat/Long:	Not reported		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	MIKE LUCKNER
Prod Xfer Options:	Not reported	Operator Name:	MIKE LUCKNER
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	/ /
Pipe Flag:	True	Renew Flag:	True

MOSF AST:

MOSF Number:	1-1540	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	NO LONGER A MAJOR FACILITY		
Tank Status:	0		
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	Temp. Out of Service	Tank ID:	1
Total Tanks:	0	Daily Throughput	0 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/30	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Tank Internal:	Not reported		
Product:	Nos. 1, 2, or 4 Fuel Oil	Capacity (gal):	104834
Status of Data:	Minor Errors		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	05/79	Date Closed:	UNKWN
Dispensing Mthd:	Not reported		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	MIKE LUCKNER		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	Not reported
Emergency Contact Telephone:	Not reported
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported
Date License Issued:	Not reported
Product Transfer Operation:	Not reproted

OIL CO., INC. D/B/A EAGLE OIL (Continued) — **S102633439**

Date License Issued: Not reported
Product Transfer Operation: Not reproted
Operator Name: MIKE LUCKNER
Lat/Long: Not reported
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: Not reported
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1540
Telephone: (516) 239-8800
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: NO LONGER A MAJOR FACILITY
Tank Status: 0
Owner: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: Temp. Out of Service
Tank ID: 3
Total Tanks: 0
Daily Throughput 0 Gal(s)
Tank Location: Aboveground
Install Date: 12/30
Total Capacity: 0
Tank Type: Steel/carbon steel
Tank External: Not reported
Tank Internal: Not reported
Product: Nos. 1, 2, or 4 Fuel Oil
Capacity (gal): 104834
Status of Data: Minor Errors
Pipe Location: Not reported
Pipe Type: STEEL/IRON
Pipe Internal: Not reported
Dispenser: Not reported
Pipe External: Not reported
Second Contain: Not reported
Leak Detection: Other
Overfill Protection: None
Test Date: 12/76
Date Closed: UNKWN
Dispensing Mthd: Not reported
SWIS Code: 28
Facility Town: NEW YORK CITY
Mailing Name: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: MIKE LUCKNER
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: GREGORY FROST
110 EAST 59TH STREET
NEW YORK, NY 10022
Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: Not reported
Emergency Contact Telephone: Not reported
Chemical Bulk Storage Number: Not reported
Pollution Discharge Elimination System Num: Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) — **S102633439**

Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported
Date License Issued:	Not reported
Product Transfer Operation:	Not reproted
Operator Name:	MIKE LUCKNER
Lat/Long:	Not reported
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1
LIC Expires:	/ /
Renew Date:	Not reported
Inspector Initials:	Not reported
COI Date:	/ /

MOSF Number:	1-1540	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	NO LONGER A MAJOR FACILITY		
Tank Status:	0		
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	Temp. Out of Service	Tank ID:	5
Total Tanks:	0	Daily Throughput	0 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/30	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Tank Internal:	Not reported		
Product:	Nos. 1, 2, or 4 Fuel Oil	Capacity (gal):	104834
Status of Data:	Minor Errors		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	12/76	Date Closed:	UNKWN
Dispensing Mthd:	Not reported		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	MIKE LUCKNER		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		

Date Legal Agent Filed with Secretary of State: 08/87

(Continued) S104643558

INSPECTED SITE. DRUMS HAVE BEEN REMOVED, SITE PRESENTLY OCCUPIED. NO ADDITIONAL ACTIONS WARRANTED AT THIS TIME.

Remark: AT VACANT LOT NEXT TO 150 ROGERS AVE. 12 X 55-GAL DRUMS IN LOT, SOME LEAKING ONTO GROUND, STREAM NEARBY.

Spill Class: Not reported

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: UNKNOWN PETROLEUM
- Class Type: Petroleum
- Chem Abstract Service Number: UNKNOWN PETROLEUM
- Last Date: 09/29/1994
- Num Times Material Entry In File: 16414

Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

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11 East < 1/8 407 ft.

VALLEY FORGE PRODUCTS CO INC
150 ROGER AVE
INWOOD, NY 11096

RCRA-SQG 1000282566
FINDS NYD075781641

Relative: Equal

Actual: 11 ft.

S106001455

(Continued)

Units: Not reported
Unknown Qty Spilled: Not reported
Quantity Recovered: Not reported
Unknown Qty Recovered: Not reported
Material: Not reported
Class Type: Not reported
Chem Abstract Service Number: Not reported
Last Date: Not reported
Num Times Material Entry In File: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

D13 **UNK** — **NY Spills** **S104785096**
ENE **86 CHERRY STREET** — **N/A**
< 1/8 **INWOOD, NY**
446 ft.

Site 1 of 3 in cluster D

Relative:
Lower

Actual:
2 ft.

SPILLS:
Spill Number: 9105830
Region of Spill: 1
Spill Date: 08/27/91
Reported to Dept: / /
ID: 159544
Date Call Received: 08/29/91
Region Close Date : 02/03/92
Material Spilled: UNKNOWN PETROLEUM
Amount Spilled: 0 Gal.
Spill Cause: SURFACE WATER
Resource Affected: SURFACE WATER
Water Affected: MOTT BASIN
Spill Source: UNKNOWN
Water Affected: MOTT BASIN
Spill Source: UNKNOWN
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported
Remark: WATER IS BLACK, OCCASIONALLY LOOKS DARK, BUT THIS IS THE WORST THEY VE SEEN IN 40 YRS, ODOR IS GIVING HER HEADACHES
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

UNK (Continued) S104785057

Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: UNKNOWN PETROLEUM
Class Type: Petroleum
Chem Abstract Service Number: UNKNOWN PETROLEUM
Last Date: 09/29/1994
Num Times Material Entry In File: 16414
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

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D15 **MCCAPHERTYS CREEK** **NY Spills** **S104283797**
ENE **86 CHERRY STREET** **N/A**
< 1/8 **INWOOD, NY**
446 ft.

Site 3 of 3 in cluster D

Relative: Lower

Actual: 2 ft.

SPILLS:
Spill Number: 9909589
Region of Spill: 1
Spill Date: 11/07/99
Reported to Dept: / /
ID: 88562
Date Call Received: 11/07/99
Region Close Date : 11/08/99
Material Spilled: UNKNOWN MATERIAL
Amount Spilled: Unknown Gal.
Spill Cause: SURFACE WATER
Resource Affected: SURFACE WATER
Water Affected: MACHAPHERTY CREEK
Spill Source: UNKNOWN
Water Affected: MACHAPHERTY CREEK
Spill Source: UNKNOWN
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported

NC DPW INWOOD GARAGE (Continued) — U003847401

Tank Type: OUTDOOR UG HOR S/W F/G — Tank Size: 4000
Tank Contents: EMPTY

NY NAFM AST:
Tank Type: OUTDOOR AG HOR STEEL — Tank Size: 275
Contents: DIESEL

Tank Type: OUTDOOR AG HOR ON STEEL — Tank Size: 550
Contents: KEROSENE

---

17 SSW < 1/8 458 ft. — **POND AIR FREIGHT/J&J LEAS, 600 BAYVIEW AVE, INWOOD, NY** — LTANKS — S100493567, N/A

Relative: Lower
Actual: 9 ft.

LTANKS:

Spill Number: 9202160
Spill Date: 05/19/1992 12:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Surface Water
Spill Cause: Tank Failure
Water Affected: JAMAICA BAY
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 05/21/92 17:13
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Other Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9202160
Spill Date: 05/19/92
ID: 169215
Material Spilled: DIESEL
Region Close Dt: 09/08/97
Resource Affectd: SURFACE WATER
Spill Cause: TANK FAILURE
Water Affected: JAMAICA BAY
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 05/21/92
Amount Spilled: 0 Gal.

Spill Source: OTHER COMM/INDUSTRIAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

SIGNAL TRANSFORMERS (Continued) S103566312

Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: UNKNOWN PETROLEUM
Class Type: Petroleum
Chem Abstract Service Number: UNKNOWN PETROLEUM
Last Date: 09/29/1994
Num Times Material Entry In File: 16414
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

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19
East
< 1/8
569 ft.

110 RODGERS AVENUE
INWOOD, NY

NY Spills **S104643467**
N/A

Relative:
Lower

Actual:
9 ft.

SPILLS:
Spill Number: 8600636
Spill Date: 04/25/86
ID: 99492
Date Call Received: 04/25/86
Region Close Date : 04/27/86
Material Spilled: GASOLINE
Spill Cause: IN SEWER
Water Affected: STORM DRAINS
Water Affected: STORM DRAINS
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported

Region of Spill: 1
Reported to Dept: / /
Amount Spilled: 0 Gal.
Resource Affected: IN SEWER
Spill Source: OTHER NON COMM/INSTITUTIONAL
Spill Source: OTHER NON COMM/INSTITUTIONAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported

E21
South
1/8-1/4
692 ft.

Relative:
Lower

Actual:
7 ft.

HERCULES CORPORATION
120 NASSAU AVENUE
INWOOD, NY 11096

RCRA-SQG **1000182028**
FINDS **NYD986898849**
NY Spills

Site 2 of 3 in cluster E

RCRAInfo:
Owner: HERCULES COIN-O-MATIC
(212) 555-1212
EPA ID: NYD986898849

Contact: Not reported

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

SPILLS:
Spill Number: 9001337
Spill Date: 05/03/90
ID: 141887
Date Call Received: 05/03/90
Region Close Date : 05/04/90
Material Spilled: GASOLINE
Spill Cause: ON LAND
Water Affected: Not reported
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported
Remark: AFTER REMOVING 10 YDS THE SITE WAS CLEAN. 3K TANK. CONTAMINATION WAS REMOVED
Spill Class: Not reported

Region of Spill: 1
Reported to Dept: / /
Amount Spilled: 0 Gal.
Resource Affected: ON LAND
Spill Source: OTHER COMM/INDUSTRIAL
Spill Source: OTHER COMM/INDUSTRIAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported

Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons

24 SE 1/8-1/4 1120 ft. — **LILCO, SHERIDAN BLVD/NASSAU BLVD, INWOOD, NY** — LTANKS S100560463; NY Spills N/A

Relative: Lower
Actual: 9 ft.

SPILLS:
Spill Number: 8909389
Spill Date: 12/28/89
ID: 137479
Date Call Received: 12/28/89
Region Close Date : 01/04/90
Material Spilled: NON PCB OIL
Spill Cause: ON LAND
Water Affected: Not reported
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 01/04/90: SPILL WAS CLEANED.
Remark: TRAFFIC ACCIDENT, CAR HIT POLE. NCDH NOTIFIED
Spill Class: Not reported

Region of Spill: 1
Reported to Dept: / /
Amount Spilled: 6 Gal.
Resource Affected: ON LAND
Spill Source: OTHER COMM/INDUSTRIAL
Spill Source: OTHER COMM/INDUSTRIAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported

Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

Material:
Material Class Type: 1
Quantity Spilled: 6
Units: Gallons
Unknown Qty Spilled: 6
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: NON PCB OIL
Class Type: Petroleum
Chem Abstract Service Number: NON PCB OIL
Last Date: 09/28/1994
Num Times Material Entry In File: 2798

Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

LILCO (Continued) — **S100560463**

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: GASOLINE
- Class Type: Petroleum
- Chem Abstract Service Number: GASOLINE
- Last Date: 09/29/1994
- Num Times Material Entry In File: 21329

DEC Remarks: Not reported
Spill Cause: LARGE TANK ON PROPERTY WAS LEAKING

F25 | **RCRA-SQG** | **1000198991**
East | **FINDS** | **NYD986892560**
1/8-1/4
1245 ft.

FIVE TOWN MOTORS
190 SHERIDAN BLVD
INWOOD, NY 11096

Site 1 of 2 in cluster F

Relative: Higher

Actual: 16 ft.

RCRAInfo:
- Owner: FIVE TOWN PONTIAC (212) 555-1212
- EPA ID: NYD986892560
- Contact: Not reported
- Classification: Small Quantity Generator
- TSDF Activities: Not reported
- Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

F26 | **UST** | **U003846188**
East | **N/A**
1/8-1/4
1248 ft.

INACTIVE
190 SHERIDAN BLVD
INWOOD, NY 11096

Site 2 of 2 in cluster F

Relative: Higher

Actual: 16 ft.

NY UST NCFM:
- Tank Type: OUTDOOR UG HOR STEEL
- Tank Size: 2000
- Tank Contents: EMPTY

INWOOD COUNTRY CLUB (Continued) U003376515

Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 09/24/91: REMOVED CONT SOIL. NO FURTHER ACTION AT THIS TIME.
Remark: DURING REMOVAL OF 1K 1 F/O, CONTAMINATION FOUND. DUG OUT APPROX 1 1/2 YDS OF CONT SOIL
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

Nassau County UST:

Facility ID:	001041	Tank ID:	0008
Tank Location:	Indoors, Belowground	Capacity:	00004000
Tank Status:	In Service	Tank Material:	Fiberglass Reinforced Plastic
Piping Type:	Fiberglass	Material Type:	Fresh/Product
Int Protection:	Internal Lining		
Ext Protection:	FIBERGLASS REINFORCED PLASTIC		
Description:	OIL, FUEL #2		
Leak Detect:	ELECTRONIC	Containment:	DOUBLE WALL TANK
Dispense Method:	Suction	Product Gauge:	Yes
Fill Type:	Gravity	Install Date:	091991

INWOOD COUNTRY CLUB (Continued) — S105055258

Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: 001
Test Method: Petro-Tite
Capacity of Failed Tank: 1000
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 7/10/01 TELECON JERRY KASPER: FOUND A LEAK IN THE MANWAY AND REPORTED TO PETE AT INWOOLD COUNTRY CLUB. TYREE COMPANY WAS NOTIFIED AND HIRED BY IN WOOD CLUB FOR CLEANUP AND REPAIR AT THE ABOVE LOCATION REPAIR TO MANWAY GASKET, NO CONTAMINATED SOIL REPORTED
Spill Cause: gross failure at this time. inwood was advised. leak is in the manway wh ich will be repaired before retest.

I31 ESE 1/8-1/4 1282 ft. — UST — U003847456 / N/A

NEW KEN WALLS
153 SHERIDAN BLVD
INWOOD, NY 11096

Site 1 of 2 in cluster I

Relative: Equal
Actual: 11 ft.

NY UST NCFM:

Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	4000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	4000
Tank Contents:	GASOLINE NOS		

PRIDE (Continued) — **S100172352**

Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 1850
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Cause: BEN FELDMAN LIVED IN FAR R. CO-OWNER: HENRY STARK 1025 COUNTRY CLUB DR M ARGATE FL 33063 305-972-3363 DECEASED AS PER 12-11-84 NOTE)

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

J33 | **RGR/DNEPR** | **LTANKS** | **S100171180**
East | **213 SHERIDAN BLVD** | **NY Spills** | **N/A**
1/8-1/4 | **INWOOD, NY**
1291 ft.

Site 1 of 3 in cluster J

Relative: Higher

Actual: 20 ft.

SPILLS:
Spill Number: 8504412
Spill Date: 03/10/1986 12:00
ID: Not reported
Date Call Received: Not reported
Region Close Date : Not reported
Material Spilled: Not reported
Spill Cause: 3
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: / /
Amount Spilled: Not reported
Resource Affected: Groundwater
Spill Source: Not reported
Tank Size : Not reported
Leak Rate: Not reported

LTANKS:
Spill Number: 8504380
Spill Date: 03/10/1986 08:10
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 03/10/86 08:30
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Tank Truck
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8504380
Spill Date: 03/10/86
ID: 98667
Material Spilled: GASOLINE
Region Close Dt: 12/23/86
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 03/10/86
Amount Spilled: 86 Gal.
Spill Source: TANK TRUCK
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported

J34 East 1/8-1/4 1291 ft. Relative: Higher Actual: 20 ft.

F.A.F.G. AUTO REPAIR INC.
213 SHERIDAN BLVD
INWOOD, NY 11096

UST U003845641 N/A

Site 2 of 3 in cluster J

NY UST NCFM:

Tank Type: OUTDOOR UG HOR S/W F/G — Tank Size: 6000
Tank Contents: LOW UNLEADED GASOLINE

Tank Type: OUTDOOR UG HOR S/W F/G — Tank Size: 6000
Tank Contents: DIESEL

Tank Type: OUTDOOR UG HOR S/W F/G — Tank Size: 6000
Tank Contents: HIGH UNLEADED GASOLINE

J35 East 1/8-1/4 1291 ft. Relative: Higher Actual: 20 ft.

GAS STATION
213 SHERIDAN BLVD
INWOOD, NY

LTANKS S103238711 N/A

Site 3 of 3 in cluster J

LTANKS:

Spill Number: 9800700
Spill Date: 04/16/1998 12:30
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Groundwater
Spill Cause: Tank Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 04/16/98 12:30
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9800700
Spill Date: 04/16/98
ID: 258916
Material Spilled: GASOLINE
METHYL-TERT-BUTYL ETHER (MTBE)
MTBE (METHYL-TERT-BUTYL ETHER)
Region Close Dt: Not closed
Resource Affectd: GROUNDWATER
Spill Cause: TANK FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 04/16/98
Amount Spilled: 0 Gal.
lbs.
lbs.

Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

S100173651

J&H CARPET (Continued)

DRUMS.NO DRAINS IMPACTED. SPILL IS ON ASPHALT. CLEANING UP WITH SPEEDI
DRI NCFM OVERSAW CLEANUP, REPORT THAT NO DRAINS WERE AFFECTED. SPILL
ON ASPHALT. DISPOSAL RECPTS FILED

Remark: CALLER STATES HUMAN ERROR AT THE SITE CAUSED THE SPILL OF PRODUCT AT THE FILL LINE TO THE TANK.

Spill Class: Not reported

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 50
- Units: Gallons
- Unknown Qty Spilled: 50
- Quantity Recovered: 0
- Unknown Qty Recovered: True
- Material: #2 FUEL OIL
- Class Type: Petroleum
- Chem Abstract Service Number: #2 FUEL OIL
- Last Date: 12/07/1994
- Num Times Material Entry In File: 24464

Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 9003583
Spill Date: 06/28/1990 16:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Groundwater
Spill Cause: Tank Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 06/28/90 16:24
Date Call Received:Not reported
Amount Spilled: Not reported

Spill Source: Other Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9003583
Spill Date: 06/28/90
ID: 144164
Material Spilled: GASOLINE

Region of Spill: 1
Reported to Dept: / /
Date Call Received:06/28/90
Amount Spilled: 0 Gal.

J&H CARPET (Continued) **S100173651**

REPORT FROM F N. 04/09/93: A: DEC KISPERT) ON SITE WITH ANS- REMOVED 3 4K STEEL GAS TANKS. SOME CORROSION FOUND, BUT NO HOLES SEEN. NO CONT AMINATION FOUND IN THE SOIL, BUT SLIGHT SHEEN ON THE WATER. 04/09/93: B: SAMPLE OF WATER TAKEN AND SPLIT. WILL BE ANALYZE FOR BTEX MTBE. GAVE O K TO BACKFILL. 04/14/93: ANS SAYS THEY WILL USE ECOTEST. DEC DROPPED IT S SPLIT OFF AT CONTEST. 05/06/93: RECEIVE REPORT FROM CONTEST: FIND 200 PPB XYLENE AND 76PPB MTBE. 06/07/93: DEC CLOSES REGIONAL FILE: NO REMED IAL ACTION NEEDED AT THIS TIME.

Spill Cause: 4K TANK TANK FAILED PETROTITE TEST.

K37 **COMMON BASEMENT** **LTANKS** **S103558978**
SE **116 SHERIDAN BLVD** **N/A**
1/4-1/2 **INWOOD, NY**
1402 ft.

Site 1 of 3 in cluster K

Relative: Lower

Actual: 10 ft.

LTANKS:

Spill Number: 9812044
Spill Date: 12/26/1998 13:53
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 12/26/98 16:37
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Other Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812044
Spill Date: 12/26/98
ID: 93304
Material Spilled: #2 FUEL OIL
Region Close Dt: 01/27/04
Resource Affectd: ON LAND
Spill Cause: TANK FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/26/98
Amount Spilled: 20 Gal.

Spill Source: OTHER COMM/INDUSTRIAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

SUNOCO SERVICE STATION (Continued) 1000328769

Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported

Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

DEC Remarks : 11/02/92: Received anonymous complaint alleging contaminated soil being dug up and dumped elsewhere. DEC spoke to Gasoline Installations- they are installing Stage II Vapor Recovery; no contamination encountered. 11/03/92 A): DEC Gibbons) o
n site- GI had just removed 1 2K steel tank that had water in it. 11/03/92 B): Soil beneath tank heavily contaminated . Gasoline Installations refused to stockpile soil; they understood investigation would be required. 11/03/92 C): Th
ree samples taken. Two to be held by GI pending further notice by DEC; one to be held by DEC NOT ANALYZED). Has sketch. 11/04/92 A): DEC Rice) on scene- GI removing soil from TOP of tanks in order to install secondary containment. Soil h
eavily contaminated . GI to stockpile same. Has sketch. 11/04/92 B): New foundation had been poured; supposedly no contamination in that area. 11/04/92 C): OWNER S PROPERTY?) REP ON SCENE- LVF REALTY 516-371-2424. 11/05/92: DEC Ri
ce) on scene- GI continuing work. Approx 8cy soil stockpiled total. Took sample of stockpiled soil NOT ANALYZED). 11/06/92: DEC Rice), GI, and LVF s rep on scene- advised LVF s rep of disposal requirements and need for further investigatio
n. 11/09/92 A): DEC Rice), GI, and LVF on scene- GI removed 1 2K, 1 3K, and 1 4K steel gas tanks. All had light to moderate corrosion. Tanks ripped apart, unable to check for holes . Has sketch and pictures. 11/09/92 B): Removed
approx 20cy soil from INSIDE and around tanks. Tanks had been improperly abandoned . LVF decided to not dig any further, but rather to have wells installed. 11/09/92 C): Contamination extended to groundwater. No floating product. 11/09/9
2 D): DEC took bottom sample NOT ANALYZED). 11/19/92: DEC Sottile) letter to Sunoco- Request wells, monitoring, and dissolved product testing. Gave deadline and scenario for failure to comply. 01/27/93: Sottile met GI on site to discus
s well locations. 07/21/93: Environmental Assessment Remediation letter on behalf of Sunoco)- FEEL INVESTIGATION AND REMEDIATION NOT WARRANTED. Gives reasons. 08/25/93: Sottile letter to EAR, cc Sunoco- Must perform some type of invest
igation. Sample the existing new tank-bed) wells for dissolved product, and DEC will evaluate. 08/30/93: EAR letter- Will sample wells. 09/01/93: EAR sampled wells. 03/09/94 A): EAR letter- enclose site and groundwater maps and data
. NEW TANKS AND TANK BED WELLS) ARE ON N EDGE OF SITE, UPGRADIENT OF OLD TANK BED. 03/09/94 B): ONE TANK BED WELL HAD UNSPECIFIED AMOUNT) FLOATING PRODUCT. Two of five wells had very high MTBE; all had some MTBE and BTEX. 03/09/94 C):
CLAIMED THAT THESE RESULTS COULD NOT HAVE BEEN FROM CURRENT TANK BED. 03/22/94: Sottile letter TO LVF REALTY- Request investigation and remediation. Gives deadline and scenario for failure to comply.

SUNOCO SERVICE STATION (Continued) 1000328769

Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509

Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 9812920
Spill Date: 01/20/1999 13:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 01/20/99 15:26
Date Call Received:Not reported
Amount Spilled: Not reported

Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812920
Spill Date: 01/20/99
ID: 74129
Material Spilled: DIESEL
GASOLINE
Region Close Dt: 02/03/99
Resource Affectd: ON LAND
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received:01/20/99
Amount Spilled: 0 Gal.
0 Gal.

Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported

SUNOCO SERVICE STATION (Continued) 1000328769

Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: BELIEVES PROBLEM IS WITH VENT LINES, WILL ISOLATE AND TEST, TANKS WILL B E UNCOVERED 1/21, FM ON SITE 1/21, NO WATER IN TANKS, NO PRODUCT IN SITE WELLS SEE 98-12875 AND SIRTS 92-08983
Spill Cause: TANK 4 IS DIESEL - THE OTHERS ARE GASOLINE - TANK 3 FAILED YESTERAY AN D WAS PREVIOUSLY CALLED IN

K39 **SUNOCO GAS** LTANKS S103824663
SE **105 SHERIDAN BLVD** N/A
1/4-1/2 **INWOOD, NY**
1442 ft.

Site 3 of 3 in cluster K

Relative: Lower

Actual: 9 ft.

LTANKS:

Spill Number: 9812875
Spill Date: 01/19/1999 16:30
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 01/19/99 18:34
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812875
Spill Date: 01/19/99
ID: 74033
Material Spilled: GASOLINE
Region Close Dt: 02/03/99
Resource Affectd: ON LAND
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 01/19/99
Amount Spilled: Unknown Gal.

Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

POWERTEST (Continued) — **S100172464**

PBS: Not reported
Spiller Contact: Not reported — Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported — PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: / / : TYREE REMOVED FOUR TANKS/ DEC INVEST/.
Spill Cause: Not reported

L41 East 1/4-1/2 1538 ft. — **SHELL OIL COMPANY**, **20 ROGER AVENUE**, **INWOOD, NY 11696** — **MOSF UST** **S102633434**, **CBS AST** **N/A**, **MOSF AST**

Site 1 of 3 in cluster L

Relative: Higher

Actual: 18 ft.

CBS AST:
CBS Number: 1-000380 — Telephone: (516) 239-4437
Owner: SHELL OIL COMPANY
PO BOX 1703
ATLANTA, GA 30371
(404) 955-4600
Facility Status: Inactive
Total Tanks 0
Tank Status: 0
Tank Error Status: Minor Data Missing
Tank Location: Aboveground

SHELL OIL COMPANY (Continued) S102633434

Extml Protection:
Intml Protection: Not reported
Tank Containment: Diking
Pipe Type: STEEL/IRON
Pipe Location: Not reported
Pipe Internal: Not reported
Pipe External: Not reported
Pipe Containment: Not reported
Haz Percent: 0
Leak Detection: Not reported
Overfill Protection: Not reported
Chemical: Xylene (mixed)
Tank Closed: 09/92
PBS Number: Not reported
SWIS Code: 2820
Federal ID: Not reported
MOSF Number: 1-1520
CAS Number: 1330207
SPDES Number: Not reported
ICS Number: 1-179759
Facility Type: Not reported
Operator: G.R. MALKIN
Facility Town: HEMPSTEAD
Emrgncy Contact: M.A. D'ANTONIO
Emrgncy Phone: (516) 239-4437
Certified Date: 01/16/1992
Expiration Date: 10/12/1992
Owner type: Corporate/Commercial
Owner Sub Type: Not reported
Mail Name: SHELL OIL COMPANY
Mail Contact: M.A. D'ANTONIO
PO BOX 1703
ATLANTA, GA 30371
Mail Phone: (404) 955-4600
Tank Secret: False
Date Entered: 10/12/1990 07:47:51
Last Test: Not reported
Due Date: Not reported
Pipe Flag: False
Owner Mark: 1
Renew Date: 07/01/92
Date Expired: 10/12/92
Is it There: False
Is Updated: False
Owner Status: F
Certificate Needs to be Printed: False
Fiscal Amt for Registration Fee Correct: True
Renewal Has Been Printed for Facility: True
Total Capacity of All Active Tanks(gal): No
Unique Tank Id Number: 11
Date Pre-Printed Renewal App Form Was Last Printed: 07/01/1992

MOSF UST:
Facility ID: 1-1520
Facility Status: INACTIVE FACILITY
SWIS Code: 28
Facility Town: HEMPSTEAD
Tank Status: 0
Federal Id No Not reported
Operator: M.A. D'ANTONIO
Contact Phone: (516) 239-4437
Owner: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Owner Tel: (404) 955-4635
Owner Type: UNDEFINED
Mail To: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
ATTN: J.S. SPINELLE
(404) 955-4736
Owner Status: 1
COI Date: / /
Legal Agent: C.T. CORPORATION
277 PARK AVENUE
NEW YORK, NY 10017
Date Filed: 07/76
CBS Number: 1-000380

SHELL OIL COMPANY (Continued) S102633434

Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	B
Tank Location:	Underground		
Install Date:	01/74	Capacity (Gal):	1500
Product:	Unleaded Gasoline	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	None		
Leak Detection:	30		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	06/91
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	Operator Name:	M.A. D'ANTONIO
Inspector Status:	Not reported	License Issued:	04/02/1990
Vessel Id:	Not reported	Renew Date:	11/21/1990
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Minor Errors		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	C
Tank Location:	Underground		
Install Date:	12/54	Capacity (Gal):	300
Product:	Empty	Tank Internal:	Not reported
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	Not reported

SHELL OIL COMPANY (Continued) S102633434

Inspector Initials:	Not reported	Operator Name:	M.A. D'ANTONIO
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	License Issued:	04/02/1990
Inspector Status:	Not reported	Renew Date:	11/21/1990
Vessel Id:	Not reported	Renew Flag:	True
Pipe Flag:	True		
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Minor Errors		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	E
Tank Location:	Underground		
Install Date:	12/50	Capacity (Gal):	3000
Product:	Empty	Tank Internal:	Not reported
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	Not reported
Pipe Internal:	Not reported	Dispenser:	Suction
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	00/00
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	Operator Name:	M.A. D'ANTONIO
Inspector Status:	Not reported	License Issued:	04/02/1990
Vessel Id:	Not reported	Renew Date:	11/21/1990
Pipe Flag:	True	Renew Flag:	True
MOSF AST:			
MOSF Number:	1-1520	Telephone:	(516) 239-4437

SHELL OIL COMPANY (Continued) S102633434

MOSF Number:	1-1520	Telephone:	(516) 239-4437
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	0		
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	1
Total Tanks:	0	Daily Throughput	2311389 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/75	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Tank Internal:	Epoxy Liner		
Product:	Leaded Gasoline	Capacity (gal):	205800
Status of Data:	Complete		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	Concrete Dike		
Leak Detection:	30		
Overfill Protection:	24		
Test Date:	Not reported	Date Closed:	06/91
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	HEMPSTEAD
Mailing Name:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Mailing Contact:	J.S. SPINELLE		
Mailing Phone:	(404) 955-4736		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		

Date Legal Agent Filed with Secretary of State:	07/76
Name of Emergency Contact:	J.J. ROGERS
Emergency Contact Telephone:	(718) 383-4066
Chemical Bulk Storage Number:	1-000380
Pollution Discharge Elimination System Num:	0-006190
License Status:	License Pending
Date License Application Received:	01/11/1991
Date License Issued:	04/02/1990
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)
Operator Name:	M.A. D'ANTONIO
Lat/Long:	40|37|00 / 73|45|30
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1
LIC Expires:	03/31/1991
Renew Date:	11/21/1990

SHELL OIL COMPANY (Continued) S102633434

LIC Expires: 03/31/1991
Renew Date: 11/21/1990
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1520
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: 0
Owner: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Owner Tel: (404) 955-4635
Owner Type: Corporate/Commercial
Tank Status: In Service
Total Tanks: 0
Tank Location: Aboveground
Install Date: 09/85
Tank Type: Steel/carbon steel
Tank External: None
Tank Internal: None
Product: Empty
Status of Data: Complete
Pipe Location: Aboveground
Pipe Internal: None
Pipe External: None
Second Contain: Concrete Dike
Leak Detection: None
Overfill Protection: None
Test Date: Not reported
Dispensing Mthd: Submersible
SWIS Code: 28
Mailing Name: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Mailing Contact: J.S. SPINELLE
Mailing Phone: (404) 955-4736
Pipe Flag: True
Reserve Flag: True
Legal Agent: C.T. CORPORATION
277 PARK AVENUE
NEW YORK, NY 10017

Telephone: (516) 239-4437

Tank ID: 3
Daily Throughput 2311389 Gal(s)

Total Capacity: 0

Capacity (gal): 8000

Pipe Type: STEEL/IRON
Dispenser: Submersible

Date Closed: 06/91

Facility Town: HEMPSTEAD

Date Legal Agent Filed with Secretary of State: 07/76
Name of Emergency Contact: J.J. ROGERS
Emergency Contact Telephone: (718) 383-4066
Chemical Bulk Storage Number: 1-000380
Pollution Discharge Elimination System Num: 0-006190
License Status: License Pending
Date License Application Received: 01/11/1991
Date License Issued: 04/02/1990
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: M.A. D'ANTONIO
Lat/Long: 40|37|00 / 73|45|30
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /

SHELL OIL COMPANY (Continued) — **S102633434**

Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: 03/31/1991
Renew Date: 11/21/1990
Inspector Initials: Not reported
COI Date: / /

Click this hyperlink while viewing on your computer to access
7 additional NY AST MOSF record(s) in the EDR Site Report.

L42 — **SHELL OIL FACILITY** — **LTANKS** — **S100172892**
East — **20 ROGER AVENUE** — **N/A**
1/4-1/2 — **INWOOD, NY**
1538 ft.

Site 2 of 3 in cluster L

Relative: Higher

Actual: 18 ft.

LTANKS:

Spill Number: 8807783
Spill Date: 12/06/1988 12:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Groundwater
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 12/23/88 09:00
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8807783
Spill Date: 12/06/88
ID: 125707
Material Spilled: WASTE OIL
Region Close Dt: 06/29/93
Resource Affectd: GROUNDWATER
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/23/88
Amount Spilled: 0 Gal.

Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

SHELL OIL (Continued) S102619871

PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 40
Units: Gallons
Unknown Qty Spilled: 40
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 8703454
Spill Date: 07/27/1987 20:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Air
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 07/28/87 13:45
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8904769
Spill Date: 08/14/1989 10:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 08/14/89 11:00
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Other Non Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

SHELL OIL (Continued) S102619871

Spill Date: 08/14/89
ID: 132866
Material Spilled: GASOLINE
Region Close Dt: 08/18/89
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 15
Units: Gallons
Unknown Qty Spilled: 15
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 08/18/89: NO EVIDENCE OF ANY PRODUCT REMAINING FROM SPILL.
Spill Cause: CONTAINED IN RECOVERY SYSTEM AT LOADING DOCK,THEY RECOVERED ALL 0 PROD UCT LOST. FAILURE OF TRUCK/OVERFLOW-MALFUNCTION. ABSORBANTS USED, SEPERA TOR SYSTEM. NO DEC RESPONSE NEEDED

Reported to Dept: / /
Date Call Received:08/14/89
Amount Spilled: 15 Gal.

Spill Source: OTHER NON COMM/INSTITUTIONAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

HAULERS INC (Continued) — **S102135804**

Material:
Material Class Type: 1
Quantity Spilled: 30
Units: Gallons
Unknown Qty Spilled: 30
Quantity Recovered: 30
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 12/13/85 A): DEC notified by Nassau County Fire Comm of overfill of ta nk at gas station. FD had applied speedi dri. 12/13/85 B): DEC D Ray mond) responded- met Nassau County Fire Marshal CASE UNK). No drains involved. No PRPs present. 12/13/85 C): DEC W Parish) called number for Haulers Inc 718-335-4561, 4562) but got no answer as it was late a t night?). 12/13/85 D): DEC hired RGM to clean up. Applied pads. Pic ked up pads and speedi dri. Cleanup satisfactory.
Spill Cause: RGM HIRED TO CLEANUP

M45 — **LTANKS** — **S104619094** / **N/A**

ENE
1/4-1/2
1653 ft.

DAVIS AVENUE / SHERIDAN
INWOOD, NY

Site 2 of 2 in cluster M

Relative: Higher

Actual: 12 ft.

LTANKS:
Spill Number: 8603699
Spill Date: 09/05/1986 19:20
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 09/05/86 19:22
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8603699
Spill Date: 09/05/86
ID: 102559
Material Spilled: GASOLINE
Region Close Dt: 03/04/87
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 09/05/86
Amount Spilled: Unknown Gal.

Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

HUNTER AMBULANCE (Continued) S103559053

Material Spilled: DIESEL
Amount Spilled: 20 Gal.
Region Close Dt: 09/20/00
Resource Affectd: IN SEWER
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 20
Units: Gallons
Unknown Qty Spilled: 20
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: DIESEL
Class Type: Petroleum
Chem Abstract Service Number: DIESEL
Last Date: 07/28/1994
Num Times Material Entry In File: 10625
Spill Cause: A DRIVER FOR THE AMBULANCE SERVICE LEFT THE NOZZLE IN THE TANK AND WALKE D AWAY FROM THE PUMPS A FEW MINUTES. DRIVER CAME BACK AND THE NOZZLE NE VER SHUT OFF SPILLING FUEL TO THE GROUND. UNABLE TO REACH A CONTRACTOR FOR CLEAN UP.

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

OIL CO., INC. (Continued) — **1001756989**

Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	18
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	192596
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/79	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		

OIL CO., INC. (Continued) 1001756989

SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	20
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	190735
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/79	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		

OIL CO., INC. (Continued) — **1001756989**

Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/83	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	23
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	62155
Product:	Nos. 1, 2, or 4 Fuel Oil	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/84	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		

1001756989

OIL CO., INC. (Continued)

Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299	Total Capacity:	1631666
Total Tanks:	15		
Tank Status:	In Service		
Status of Data:	Minor Errors	License Stat:	Did Not Apply
Avg Throughput:	250000	Expiration Date:	/ /
License Issued:	/ /		
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge	Tank ID:	28
Applic Rcvd:	01/07/1992		
Tank Location:	Underground	Capacity (Gal):	500
Install Date:	00/00	Tank Internal:	Not reported
Product:	Other		
Tank Type:	Steel/carbon steel		
Tank External:	Not reported	Pipe Type:	Not reported
Pipe Location:	Not reported	Dispenser:	Not reported
Pipe Internal:	Not reported		
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None	Date Closed:	UNKWN
Test Date:	07/80		
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported	Operator Name:	WILLIAM NAPPO
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	License Issued:	/ /
Inspector Status:	Not reported	Renew Date:	11/07/1997
Vessel Id:	Not reported	Renew Flag:	True
Pipe Flag:	True		
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD.		

OIL CO., INC. (Continued) — **1001756989**

Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	30
Tank Location:	Underground		
Install Date:	01/77	Capacity (Gal):	1000
Product:	Other	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	None	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	None		
Second Contain:	None		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	01/77	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True

MOSF AST:

MOSF Number:	1-1660	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	In Service		
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	10
Total Tanks:	15	Daily Throughput	250000 Gal(s)
Tank Location:	Aboveground		
Install Date:	09/28	Total Capacity:	1631666
Tank Type:	Steel/carbon steel		
Tank External:	Painted/Asphalt Coating		
Tank Internal:	None		
Product:	Unleaded Gasoline	Capacity (gal):	18674
Status of Data:	Complete		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Other		
Overfill Protection:	None		
Test Date:	07/81	Date Closed:	Not reported

OIL CO., INC. (Continued) 1001756989

Overfill Protection: Product Level Gauge
Test Date: 07/81
Dispensing Mthd: Suction
SWIS Code: 28
Mailing Name: EAGLE OIL COMPANY
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: BILL NAPPO
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: MARVIN KRAMMER
305 AVENUE U
BROOKLYN, NY 11223

Date Closed: Not reported
Facility Town: NEW YORK CITY

Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: WILLIAM NAPPO
Emergency Contact Telephone: (718) 858-6038
Chemical Bulk Storage Number: -
Pollution Discharge Elimination System Num: 0-23299
License Status: Did not apply
Date License Application Received: 01/07/1992
Date License Issued: Not reported
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: WILLIAM NAPPO
Lat/Long: 40|37|25 / 73|44|50
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: 02/02/1994
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: 11/07/1997
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1660
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: In Service
Owner: LISBON VENTURES
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: In Service
Total Tanks: 15
Tank Location: Aboveground
Install Date: 04/77
Tank Type: Steel/carbon steel
Tank External: Painted/Asphalt Coating
Tank Internal: None
Product: Unleaded Gasoline
Status of Data: Complete
Pipe Location: Underground
Pipe Internal: None
Pipe External: Painted/Asphalt Coating

Telephone: (516) 239-8800
Tank ID: 12
Daily Throughput 250000 Gal(s)
Total Capacity: 1631666
Capacity (gal): 217973
Pipe Type: STEEL/IRON
Dispenser: Suction

OIL CO., INC. (Continued) — 1001756989

Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	11/86	Date Closed:	Not reported
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	BILL NAPPO		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	WILLIAM NAPPO
Emergency Contact Telephone:	(718) 858-6038
Chemical Bulk Storage Number:	-
Pollution Discharge Elimination System Num:	0-23299
License Status:	Did not apply
Date License Application Received:	01/07/1992
Date License Issued:	Not reported
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)

Operator Name:	WILLIAM NAPPO		
Lat/Long:	40|37|25 / 73|44|50		
Vessel ID:	Not reported		
Inspected State:	Not reported		
Inspected Date:	02/02/1994		
Owner Status:	1		
Owner Mark:	1		
LIC Expires:	/ /		
Renew Date:	11/07/1997		
Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1660	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	In Service		
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	14
Total Tanks:	15	Daily Throughput	250000 Gal(s)
Tank Location:	Aboveground		
Install Date:	09/79	Total Capacity:	1631666
Tank Type:	Steel/carbon steel		
Tank External:	Painted/Asphalt Coating		
Tank Internal:	None		
Product:	Unleaded Gasoline	Capacity (gal):	165968

WECHTER PETROLEUM CORP (Continued) 1000244231

RCRAInfo:
Owner: WECHTER PETROLEUM CORP
(212) 555-1212
EPA ID: NYD075777995
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

SPILLS:
Spill Number: 8602121
Spill Date: 06/28/86
ID: 100994
Date Call Received: 06/28/86
Region Close Date : 07/07/86
Material Spilled: GASOLINE
Spill Cause: ON LAND
Water Affected: Not reported
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : / / : NCHD/NCFM INVEST.
Remark: Not reported
Spill Class: Not reported

Region of Spill: 1
Reported to Dept: / /
Amount Spilled: 100 Gal.
Resource Affected: ON LAND
Spill Source: MAJOR FACILITY 400,000 GAL
Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported

Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

Material:
Material Class Type: 1
Quantity Spilled: 100
Units: Gallons
Unknown Qty Spilled: 100
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329

WECHTER PETROLEUM CORP (Continued) 1000244231

Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
DEC Remarks: / / : RECOVERY CONTINUING. / / : RECOVERY CONTINUING. 132 SITE WELLS INSTALLED. 489.25 GALS RECOVERED.
Spill Cause: Not reported

O49 SSE 1/4-1/2 2030 ft. | **EAGLE OIL** | LTANKS S102236033 | NY Spills N/A
1 SHERIDAN BLVD
INWOOD, NY

Site 2 of 2 in cluster O

Relative: Lower
Actual: 8 ft.

SPILLS:
Spill Number: 9414039 | Region of Spill: 1
Spill Date: 01/20/95 | Reported to Dept: / /
ID: 211036
Date Call Received: 01/20/95
Region Close Date : 10/02/00
Material Spilled: UNKNOWN PETROLEUM | Amount Spilled: 0 Gal.
Spill Cause: SURFACE WATER | Resource Affected: SURFACE WATER
Water Affected: MOTT BASIN | Spill Source: MAJOR FACILITY 400,000 GAL
Water Affected: MOTT BASIN | Spill Source: MAJOR FACILITY 400,000 GAL
Facility Contact: Not reported | Facility Tele: Not reported
Investigator: Not reported | SWIS: Not reported
Caller Name: Not reported | Caller Agency: Not reported
Caller Phone: Not reported | Caller Extension: Not reported
Notifier Name: Not reported | Notifier Agency: Not reported
Notifier Phone: Not reported | Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported | Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 03-01-95 LEUNG WROTE MEMO TO ANDY YERMAN OF THE SPDES GROUP AND INFORMED HIM OF FINDINGS. 02-21-95 RECEIVED LAB RESULTS FROM PEDNEAULT ASSOCIAITES, INC.: GASOLINE AND DIESEL FUEL PRODUCTS ARE IDENTIFIED IN THE SAMPLES. 01-24-95 LEUNG FAXED FIELD NOTES TO PETTY OFFICER STEVE

EAGLE OIL (Continued) S102236033

Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 8909117
Spill Date: 12/16/1989 15:35
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 12/16/89 16:45
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8909117
Spill Date: 12/16/89
ID: 137204
Material Spilled: #2 FUEL OIL
Region Close Dt: 10/18/90
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/16/89
Amount Spilled: 40 Gal.

Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

11-41 MCBRIDE ST (Continued) — **S102672840**

Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 10
Units: Gallons
Unknown Qty Spilled: 10
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #4 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #4 FUEL OIL
Last Date: 12/05/1994
Num Times Material Entry In File: 1751
DEC Remarks: Not reported
Spill Cause: SPILLEED THROUGH VENT LINE - SPILL CREW ON WAY

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51 ESE 1/4-1/2 2593 ft. — **PENDARZIS RESIDENCE**, **6 MONROE PLACE**, **INWOOD, NY** — **LTANKS** — **S104877046** / **N/A**

Relative: Higher
Actual: 17 ft.

LTANKS:
Spill Number: 0008549
Spill Date: 10/22/2000 14:20
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 10/22/00 14:28
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Private Dwelling
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 0008549
Spill Date: 10/22/00
ID: 70663
Material Spilled: #2 FUEL OIL
Region Close Dt: 10/03/02
Resource Affectd: ON LAND
Spill Cause: TANK FAILURE

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 10/22/00
Amount Spilled: Unknown Gal.

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
52 / SSE / 1/2-1 / 3115 ft.	JACK COLETTA INC. 1629 REDFREN AVENUE FAR ROCKAWAY, NY 11691	SWF/LF	S105912834 N/A

Relative: Higher

Actual: 12 ft.

LF:

Secondary Addr :	Not reported	Region Code :	2
Phone Number :	7183274740	Owner Name :	Not reported
Owner Type :	Not reported		
Owner Address :	Not reported Not reported 0		
Owner Email :	Not reported	Owner Phone :	0
Contact Name :	MICHAEL COLLETA		
Contact Address :	Not reported Not reported Not reported		
Contact Email :	Not reported	Contact Phone :	Not reported
Activity Desc :	Waste tire storage		
Activity Number :	41K62		
Active :	No	Accuracy Code :	Not reported
North Coordinate :	0	East Coordinate :	0
Regulatory Status	Not reported		
Waste Type :	Not reported		
Authorization # :	0	Authorization Date :	Not reported
Expiration Date :	/ /		

53 / NE / 1/2-1 / 3191 ft.	525 TO 535 BURNSIDE AVENUE 525-535 BURNSIDE AVENUE INWOOD, NY 11096	SHWS	S105586280 N/A

Relative: Lower

Actual: 9 ft.

SHWS:

EPA ID:	Not reported
Region:	1
Acres:	0.32 Acres
Legal Action Type:	Structure
Facility ID Number	130091
Soil Type:	Sand and gravel.
Lat/Long :	40 37' 22" / 73 44' 43"
Current Owner Name :	Martin J. Ain
Current Owner Address :	535 Burnside Avenue Inwood, NY 11096
Owner During Disposal :	unknown
Operator During Disposal :	unknown
Stated Operator Address :	Not reported
State Operator City :	Not reported
State Operator State :	Not reported
Haz Waste Disposal Period :	From: unknown To: unknown
Cofirmed Haz Waste Qty :	trichloroethene (F002 Waste): unknown
Analytical Data Available :	Groundwater
Applicable Standards Exceeded :	Groundwater
Depth Groundwater :	Range: 1 to 5 feet.
Legal Action Type :	Not reported
Facility Status :	Not reported
Remedial Action :	Not reported
Nature Of Action :	Not reported
Site Description:	Three businesses occupy this site. (They are: Ojay Collision Works, a one story auto repair shop; Auto DCAP, a one story office building; and Five Town Tire, a one story tire dealer and repair shop). In July of 1997, the Nassau County Department of Health notified the NYSDEC that a sample

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
FAR ROCKAWAY	S105842308	NYCDOS BULK SITE AT EDGEMERE	EDGEMERE LANDFILL	11691	SWF/LF, SWRCY
INWOOD	S104784245	UNK	BAYSWATER AVENUE	11096	NY Spills
INWOOD	S105140724	JAMAICA BAY/INWOOD MARINA	BAYSWATER BLVD	11096	NY Spills
INWOOD	S102232983	BLANCHA YEPS RESIDENCE	42 BAYSWATER/SHERIDAN	11096	LTANKS
INWOOD	S102137921	ALL ISLAND TRANSPORT	BURNSIDE AVE	11096	NY Spills
INWOOD	S102137709	LILCO	CEDAR RD / BAYS WATER BLV	11096	NY Spills
INWOOD	S102567884	UNK	CHERRY STREET	11096	NY Spills
INWOOD	S104191692	LAUNCHPAD MARINA	207 DAVIS AVENUE/WALNUT	11096	LTANKS
INWOOD	U003847027	LAUNCH PAD	207 DAVIS AVE	11096	UST
INWOOD	S102663772	NEAR SHERIDAN BLVD	END OF ROGER AVENUE		NY Spills
INWOOD	S104785861	UNK	NASSAU AVENUE/KRAFT AVENU	11096	NY Spills
INWOOD	1000211033	KLEER PAK CORPORATION	330 PROSPECT ST	11096	RCRA-SQG, FINDS
INWOOD	S105841186	SOUTH ISLAND INDUSTRIES INC	RASON RD	11096	SWF/LF
INWOOD	S104499531	HEMPSTEAD MARINA	ROGERS AVE/GATE STREET	11096	NY Spills
INWOOD	S106468110	UNK	110 ROGERS AVENUE	11096	NY Spills
INWOOD	1000339856	INWOOD HOLDER STATION/LILCO	SHERIDAN BLVD	11096	RCRA-SQG, FINDS
INWOOD	S102135758	EAGLE OIL COMPANY	SHERIDAN BLVD	11096	NY Spills
INWOOD	S102140828	MOTT BASIN	SHERIDAN BLVD	11096	NY Spills
INWOOD	S102639485	LILCO INWOOD GAS HOLDER STATION	SHERIDAN BOULEVARD	11096	CBS AST
INWOOD	S103483079	MARKETSPAN	SHERIDAN BLVD	11096	NY Spills
INWOOD	S105234923		SHERIDAN BLVD	11096	NY Spills
INWOOD	S106010402	SHOPPING CENTER	450 SHERIDAN / DOUGHTY		NY Spills
INWOOD	S106471174		SHERIDAN/BAYS WATER		NY Spills
INWOOD	S103566331	LILCO	WEST SIDE SHERIDAN BLVD	11096	NY Spills
LAWRENCE	S106052513	SANITARY DISTRICT #1	BAY BOULEVARD	11559	SWF/LF, SWRCY

Date of Government Version: 12/14/04
Date Made Active at EDR: 02/08/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 12/21/04
Elapsed ASTM days: 49
Date of Last EDR Contact: 12/21/04

CORRACTS: Corrective Action Report
Source: EPA
Telephone: 800-424-9346
CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/23/04
Date Made Active at EDR: 11/18/04
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 10/07/04
Elapsed ASTM days: 42
Date of Last EDR Contact: 12/07/04

RCRA: Resource Conservation and Recovery Act Information
Source: EPA
Telephone: 800-424-9346
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. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site 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: 11/23/04
Date Made Active at EDR: 01/18/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 11/24/04
Elapsed ASTM days: 55
Date of Last EDR Contact: 11/24/04

ERNS: Emergency Response Notification System
Source: National Response Center, United States Coast Guard
Telephone: 202-260-2342
Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/03
Date Made Active at EDR: 03/12/04
Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/26/04
Elapsed ASTM days: 46
Date of Last EDR Contact: 10/25/04

FEDERAL ASTM SUPPLEMENTAL RECORDS

BRS: Biennial Reporting System
Source: EPA/NTIS
Telephone: 800-424-9346
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: 12/01/01
Database Release Frequency: Biennially

Date of Last EDR Contact: 12/13/04
Date of Next Scheduled EDR Contact: 03/14/05

CONSENT: Superfund (CERCLA) Consent Decrees
Source: Department of Justice, Consent Decree Library
Telephone: Varies
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NPL LIENS: Federal Superfund Liens
Source: EPA
Telephone: 202-564-4267
Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (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 receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 11/22/04
Date of Next Scheduled EDR Contact: 02/21/05

PADS: PCB Activity Database System
Source: EPA
Telephone: 202-564-3887
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: 09/30/04
Database Release Frequency: Annually
Date of Last EDR Contact: 11/12/04
Date of Next Scheduled EDR Contact: 02/07/05

DOD: Department of Defense Sites
Source: USGS
Telephone: 703-692-8801
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: 10/01/03
Database Release Frequency: Semi-Annually
Date of Last EDR Contact: 11/12/04
Date of Next Scheduled EDR Contact: 02/07/05

UMTRA: Uranium Mill Tailings Sites
Source: Department of Energy
Telephone: 505-845-0011
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. In 1978, 24 inactive uranium mill tailings sites in Oregon, Idaho, Wyoming, Utah, Colorado, New Mexico, Texas, North Dakota, South Dakota, Pennsylvania, and on Navajo and Hopi tribal lands, were targeted for cleanup by the Department of Energy.

Date of Government Version: 04/22/04
Database Release Frequency: Varies
Date of Last EDR Contact: 12/21/04
Date of Next Scheduled EDR Contact: 03/21/05

ODI: Open Dump Inventory
Source: Environmental Protection Agency
Telephone: 800-424-9346
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: 06/30/85
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 05/23/95
Date of Next Scheduled EDR Contact: N/A

FUDS: Formerly Used Defense Sites
Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
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: 12/31/03
Database Release Frequency: Varies
Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/13/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 12/01/04
Date of Next Scheduled EDR Contact: 03/21/05

STATE OF NEW YORK ASTM STANDARD RECORDS

SHWS: Inactive Hazardous Waste Disposal Sites in New York State
Source: Department of Environmental Conservation
Telephone: 518-402-9622
State Hazardous Waste Sites. State hazardous waste site 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. Available information varies by state.

Date of Government Version: 04/01/03
Date Made Active at EDR: 03/12/04
Database Release Frequency: Annually

Date of Data Arrival at EDR: 02/27/04
Elapsed ASTM days: 14
Date of Last EDR Contact: 11/23/04

SWF/LF: Facility Register
Source: Department of Environmental Conservation
Telephone: 518-457-2051
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: 11/01/04
Date Made Active at EDR: 11/29/04
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 11/01/04
Elapsed ASTM days: 28
Date of Last EDR Contact: 11/01/04

LTANKS: Spills Information Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
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: 11/15/04
Date Made Active at EDR: 01/31/05
Database Release Frequency: Varies

Date of Data Arrival at EDR: 12/06/04
Elapsed ASTM days: 56
Date of Last EDR Contact: 01/25/05

UST: Petroleum Bulk Storage (PBS) Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 01/01/02
Date Made Active at EDR: 03/22/02
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 02/20/02
Elapsed ASTM days: 30
Date of Last EDR Contact: 10/25/04

CBS UST: Chemical Bulk Storage Database
Source: NYSDEC
Telephone: 518-402-9549
Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/02
Date Made Active at EDR: 03/22/02
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 02/20/02
Elapsed ASTM days: 30
Date of Last EDR Contact: 10/25/04

Date of Government Version: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

CBS AST: Chemical Bulk Storage Database
Source: NYSDEC
Telephone: 518-402-9549
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: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

MOSF AST: Major Oil Storage Facilities Database
Source: NYSDEC
Telephone: 518-402-9549
Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

SPILLS: Spills Information Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
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: 11/15/04
Database Release Frequency: Varies
Date of Last EDR Contact: 01/25/05
Date of Next Scheduled EDR Contact: 04/25/05

DEL SHWS: Delisted Registry Sites
Source: Department of Environmental Conservation
Telephone: 518-402-9622
A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 04/01/04
Database Release Frequency: Annually
Date of Last EDR Contact: 11/23/04
Date of Next Scheduled EDR Contact: 02/21/05

DRYCLEANERS: Registered Drycleaners
Source: Department of Environmental Conservation
Telephone: 518-402-8403
A listing of all registered drycleaning facilities.

Date of Government Version: 06/15/04
Database Release Frequency: Varies
Date of Last EDR Contact: 05/21/04
Date of Next Scheduled EDR Contact: N/A

SPDES: State Pollutant Discharge Elimination System
Source: Department of Environmental Conservation
Telephone: 518-402-8233
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: 09/23/04
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 11/10/04
Date of Next Scheduled EDR Contact: 02/07/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Petroleum Bulk Storage Database
Source: Rockland County Health Department
Telephone: 914-364-2605

Date of Government Version: 10/27/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

Petroleum Bulk Storage Database
Source: Rockland County Health Department
Telephone: 914-364-2605

Date of Government Version: 10/27/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

SUFFOLK COUNTY:

Storage Tank Database
Source: Suffolk County Department of Health Services
Telephone: 631-854-2521

Date of Government Version: 04/16/04
Database Release Frequency: Annually

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

Storage Tank Database
Source: Suffolk County Department of Health Services
Telephone: 631-854-2521

Date of Government Version: 04/16/04
Database Release Frequency: Annually

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

WESTCHESTER COUNTY:

Listing of Storage Tanks
Source: Westchester County Department of Health
Telephone: 914-813-5161
Listing of underground storage tanks in Westchester County.

Date of Government Version: 08/16/04
Database Release Frequency: Varies

Date of Last EDR Contact: 10/13/04
Date of Next Scheduled EDR Contact: 02/28/05

Listing of Storage Tanks
Source: Westchester County Department of Health
Telephone: 914-813-5161
Listing of aboveground storage tanks in Westchester County.

Date of Government Version: 08/16/04
Database Release Frequency: Varies

Date of Last EDR Contact: 10/13/04
Date of Next Scheduled EDR Contact: 02/28/05

EDR PROPRIETARY HISTORICAL DATABASES

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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.

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, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

New York State Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961
Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law.

STREET AND ADDRESS INFORMATION

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).

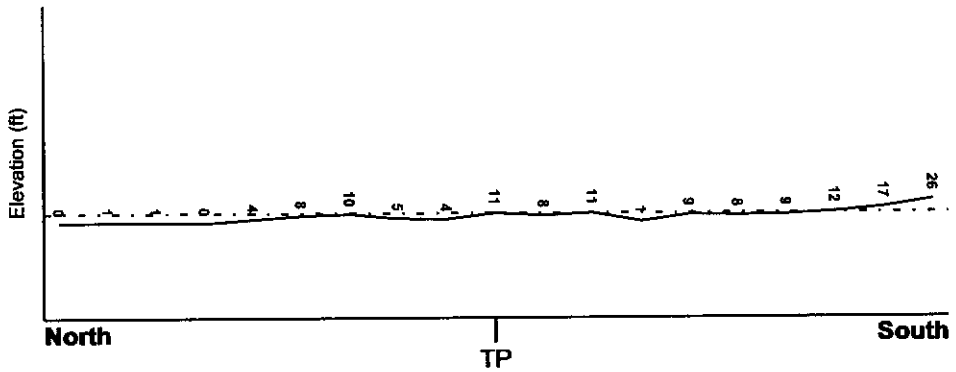
TOPOGRAPHIC INFORMATION

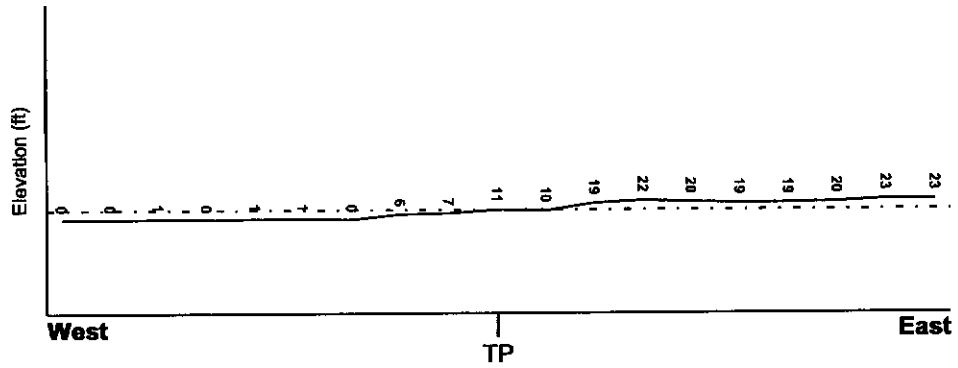
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

USGS Topographic Map:	40073-E7 FAR ROCKAWAY, NY
General Topographic Gradient:	General WNW
Source:	USGS 7.5 min quad index

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Target Property Elevation: 11 ft.

0 1/2 1 Miles

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

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: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

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	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
8	USGS0765712	1/2 - 1 Mile ESE
C9	USGS0765774	1/2 - 1 Mile ESE
C10	USGS0765773	1/2 - 1 Mile ESE
12	USGS0780151	1/2 - 1 Mile SE
13	USGS0765781	1/2 - 1 Mile ENE
D14	USGS0765810	1/2 - 1 Mile NE
D15	USGS0765811	1/2 - 1 Mile NE
16	USGS0780149	1/2 - 1 Mile SSE
17	USGS0765784	1/2 - 1 Mile ENE
E18	USGS0765813	1/2 - 1 Mile NE
E19	USGS0765814	1/2 - 1 Mile NE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
11	NY0003913	1/2 - 1 Mile South

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
1 **ESE** **1/4 - 1/2 Mile** **Higher**	**FED USGS**	**USGS0765713**

Agency:	USGS	Site ID:	403648073451001
Site Name:	N 7914. 1		
Dec. Latitude:	40.61344		
Dec. Longitude:	-73.75235		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	11.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	62.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

2 **South** **1/4 - 1/2 Mile** **Lower**	**FED USGS**	**USGS0780212**

Agency:	USGS	Site ID:	403633073454501
Site Name:	Q 1930. 1		
Dec. Latitude:	40.60927		
Dec. Longitude:	-73.75652		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	126.		
Hole depth:	130.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

A3 **SSW** **1/4 - 1/2 Mile** **Lower**	**FED USGS**	**USGS0780215**

Agency:	USGS	Site ID:	403634073454401
Site Name:	Q 1931. 1		
Dec. Latitude:	40.60955		
Dec. Longitude:	-73.7618		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	140.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

6
NE
1/4 - 1/2 Mile
Higher

FED USGS **USGS0765782**

Agency:	USGS	Site ID:	403712073450301
Site Name:	N 5334. 1		
Dec. Latitude:	40.61983		
Dec. Longitude:	-73.74985		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	18.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112JMCO		
Aquifer type:	Not Reported		
Well depth:	117.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

B7
SSW
1/2 - 1 Mile
Lower

FED USGS **USGS0780211**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
C9 **ESE** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS0765774**

Agency:	USGS	Site ID:	403643073444401
Site Name:	N 1424. 1		
Dec. Latitude:	40.61205		
Dec. Longitude:	-73.74513		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	15.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	23.		
Hole depth:	23.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 126

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1979-12-06		8.36	1979-09-07		9.04
1979-05-24		9.86	1979-05-23		9.72
1979-04-18		10.32	1979-03-20		10.89
1979-02-28		10.83	1978-12-27		8.74
1978-12-04		8.25	1978-11-20		8.11
1978-10-23		8.52	1978-09-25		9.31
1978-09-20		9.06	1978-08-21		9.16
1978-07-26		9.11	1978-06-27		9.37
1978-05-30		9.95	1978-05-29		9.86
1978-03-21		10.11	1977-12-08		9.26
1977-09-06		7.91	1977-06-16		8.68
1977-03-16		7.68	1976-12-03		7.81
1976-09-08		8.55	1976-06-04		8.88
1976-03-09		9.71	1975-12-09		9.49
1975-09-04		9.71	1975-06-18		9.84
1975-03-25		9.53	1974-12-23		8.22
1974-09-11		7.29	1974-06-20		8.82
1974-03-29		8.77	1973-12-07		7.78
1973-09-21		8.78	1973-06-21		9.91
1973-03-27		9.77	1972-12-19		9.59
1972-09-14		9.13	1972-06-07		9.61
1972-03-20		9.72	1971-12-21		9.34
1971-09-21		8.86	1971-06-02		9.40
1971-03-16		9.51	1970-12-01		9.21
1970-09-02		9.54	1970-06-09		9.03
1970-03-02		9.26	1970-01-13		8.79
1969-09-17		8.76	1969-06-27		8.91
1969-04-11		8.61	1969-01-07		8.51
1968-09-12		8.56	1968-06-26		8.86

Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	31.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

11
South
1/2 - 1 Mile
Higher

FRDS PWS **NY0003913**

PWS ID:	NY0003913	PWS Status:	Active
Date Initiated:	Not Reported	Date Deactivated:	Not Reported
PWS Name:	CAMP ROMIMU MONTICELLO, NY 12701		
Addressee / Facility:	System Owner/Responsible Party PFEIFFER SHLOMO A CAMP ROOSEVELT INC 904 SEAGIRT BLVD FAR ROCKAWAY, NY 11691		
Facility Latitude:	40 36 19	Facility Longitude:	073 45 20
City Served:	THOMPSON (T)		
Treatment Class	Not Reported	Population:	Not Reported

PWS currently has or had major violation(s) or enforcement: No

---

12
SE
1/2 - 1 Mile
Higher

FED USGS **USGS0780151**

Agency:	USGS	Site ID:	403626073445701
Site Name:	Q 2266. 1		
Dec. Latitude:	40.60733		
Dec. Longitude:	-73.74874		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	22.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	132.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1980-03-17		4.10	1979-12-06		4.11
1979-09-07		4.67	1979-05-24		5.51
1959-10-28		3.86	1959-05-15		4.53
1958-12-19		6.50	1958-05-02		5.48
1957-07-31		3.96	1957-05-07		5.00
1956-12-05		4.78	1956-04-18		5.38
1955-12-07		5.02	1955-07-28		4.05
1955-04-11		4.99	1954-09-27		5.28
1954-04-27		4.81	1953-09-26		4.33
1953-04-02		5.73	1952-10-24		4.83
1952-06-20		5.17	1951-12-03		5.03
1951-05-21		4.76	1950-12-28		4.75
1950-09-06		4.70	1950-04-13		4.54
1949-11-09		4.31	1949-06-20		4.69
1949-01-13		5.47	1948-07-21		5.07
1948-04-09		5.30	1947-10-30		4.30
1947-04-15		5.05	1946-09-20		4.28
1946-02-16		4.80	1945-07-14		4.23
1945-02-24		4.80	1944-05-07		4.85
1944-02-02		4.61	1943-05-29		4.61
1941-03-06		4.66	1940-10-11		4.49
1940-04-03		4.50	1940-03-06		-0.76

D15
NE
1/2 - 1 Mile
Lower

FED USGS **USGS0765811**

Agency:	USGS	Site ID:	403720073444302
Site Name:	N 1423. 2		
Dec. Latitude:	40.62233		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	7.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	23.		
Hole depth:	23.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 83

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1979-05-23		4.64	1979-04-18		4.87
1979-03-20		5.19	1979-02-28		5.51
1978-12-27		4.15	1978-12-06		4.29
1978-11-20		3.54	1978-10-23		3.73

THOMAS R. SUOZZI
COUNTY EXECUTIVE

DAVID M. ACKMAN, M.D., M.P.H.
COMMISSIONER

NASSAU COUNTY
DEPARTMENT OF HEALTH
240 OLD COUNTRY ROAD
MINEOLA, NEW YORK 11501-4250
FAX: 516 571-1475

Date: 2/23/05

Re: Lng Is Party Rentals
175 Roger Ave
Inwood, NY

Dear: Ms. Singh

Your request for access to records of the Department of Health has been approved. Records will be made available during normal working hours at 240 Old Country Road, Mineola, and there will generally be a 25-cent per page fee for photo copying any Nassau County Records.*

The Nassau County Department of Health shall not be responsible for inaccuracies in electronic information due to programming and/or clerical error.

Listed below are the Bureau(s) which have searched their files for records pertaining to your request. Please call the Bureau(s) checked below and speak to the contact person to make an appointment to see the records:

PROGRAMS	CONTACT PERSON	
ENVIRONMENTAL PROTECTION		
☐ Water Supply Protection, Bottled Water, Sewer Connections, Underground Injection Control	Mr. Wayne Kempski or Mr. John Gaglione	571-3323
☑ Toxic and Hazardous Material, Tanks and Bulk Storage, Petroleum and Chemical Tanks, Air Emission Permits	Ms. Christine Pienkoski	571-1523
ENVIRONMENTAL INVESTIGATION		
☐ Tobacco Smoking, Odors, Asbestos	Mr. Paul Hamann	571-4963
☐ Housing, Rodent Control, Heat, General Nuisance	Ms. Laurie Lutzker	571-3678
ENVIRONMENTAL SANITATION		
☐ Food Protection	Mr. John Lynch	571-3680
☐ Summer Camps, Temporary Residences, Bathing Facilities	Mrs. Angela Petinelli	571-3680
☐ Radiological Health	Mr. Jim Selock	571-3313
☐ **No Records Noted**		

(*Fees may be higher if the actual cost of reproduction is higher or a different fee is prescribed by statute)

Yours truly,

Abby Liff
(516) 571-3571

APPLICATION FOR PUBLIC ACCESS TO ENVIRONMENTAL HEALTH RECORDS
NASSAU COUNTY DEPARTMENT OF HEALTH

To: Records Access Officer
Nassau County Department of Health
240 Old Country Road
Mineola, New York 11501

Date of Request: 2/3/05

Fax: (516) 571-1475, 571-3369

I Sharissa Singh
Print Your Name

S. Singh
Signature

REPRESENTING Firm ATC Associates, Inc Client Cargo Ventures

Your Mailing Address 104 East 25th Street, NY, NY 10010

Phone Number 212.353.8280 x.334 Fax Number 212.979.8447

HEREBY APPLY TO INSPECT RECORDS FOR THE FOLLOWING ESTABLISHMENT:
Complete One Application for Each Establishment

Name Long Island Party Rentals Previous Name _____

Address 175 Roger Avenue, Inwood, NY 11096
No., Street, Community *(We cannot identify parcels by their Section/Block/Lot)*

Is the Establishment still in business? Yes ✓ or No ____
If no, enter year closed _____ (This is necessary to retrieve the file.)

REASON FOR RECORD(S) REQUESTED: Conducting Phase I Environmental Site Assessment.

PLEASE CHECK THE BUREAUS, AND CIRCLE THE SPECIFIC FILES YOU REQUEST TO BE SEARCHED:
Note: Requests for Lead Files MUST use separate Lead FOIL Form available from Records Access Officer

☒ **Bureau of Environmental Protection** has files concerning: Drinking Water; Private Wells; Ground Water Quality; Backflow Prevention Devices; Bottled Water; Realty Subdivision: Private Sewage Disposal; Sewer Extensions, Sewer Connections, Underground Injection Control; Petroleum & Chemical Tanks & Bulk Storage, including Spills and Leaks; Medical Wastes; Solid Wastes; Air Emission Permits; Road Salt Storage.

☒ **Bureau of Environmental Investigation** has files concerning: Environmental Investigations and Complaints including Odors; Asbestos; Tobacco Smoking; Housing; Rodent Control; Heat; General Nuisance; Animal Bites.

☐ **Bureau of Environmental Sanitation** has files concerning: Food Protection; summer Camps; Temporary Residences; Bathing Facilities; Radiological Health.

☐ West Nile Virus, Mosquito Control, Pesticide Notification.

FOR HEALTH DEPARTMENT USE ONLY BELOW THIS LINE

Signature Date	☐ Approved ☐ Denied

EH Forms.Foil Request Letter

U.S. Environmental Protection Agency

Agency Freedom of Information Office

FOIA Home
FOIA Contacts
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Reference Guide
Annual Reports
Reference Materials
Related Programs
EPA Resources
Related Links

Online Request Form

CAUTION: Any information you submit is not secure, and could be observed by a third party.

Electronic FOIA requests should contain the following information:

FOIA Office for your request	R2 States: NJ, NY, PR, VI
Name	Sharissa Singh
Company/Organization	ATC Associates, Inc
Type of Requestor	Commercial
Mailing Address	104 East 25th Street
City	New York
State	New York
ZIP Code	10010
E-Mail Address	sharissa.singh@atc-enviro.com
Phone Number	212.353.8280
Fax Number	212.979.8447

Please provide the full and complete name(s) of the site(s)/facility(ies) you are inquiring about with the complete address(es).

```
Long Island Party Rentals
(formerly Rockaway Metal Products)
located at 175 Roger Avenue,
Inwood, NY 11096
```

Many facilities are regulated under more than one federal environmental law (CAA, CWA, TSCA, RCRA, SUPR, FIFRA.) Please provide any information which will enable the agency to perform a more comprehensive record search.

```
This site is listed as a CERCLIS,
RCRA Small Quantity Generator,
UST and CBS facility.  It is also
listed in the FINDS database.
```

Select amount you are willing to reimburse the agency for fees incurred which exceed $25.00

- ○ $25-$50
- ○ $50-$100
- ◉ Other: 200

You will be informed if the estimated costs will exceed this limit.

Send Reset

U.S. Environmental Protection Agency

Agency Freedom of Information Office

FOIA Home
FOIA Contacts
Submit a FOIA Request
Reading Room
Reference Guide
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Related Programs
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Related Links

Thank You

Thank you for your inquiry to EPA's FOIA Web Site.

This is to acknowledge receipt of your e-mail.

Last updated on Monday, June 24th, 2002
URL: http://www.epa.gov/foia/thank-you.html

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

APPLICATION FOR ACCESS TO RECORDS

(See Instructions on Reverse Side)

NUMBER

APPLICANT

- **TO THE DEPARTMENT OF ENVIRONMENTAL CONSERVATION:**

I hereby apply to inspect the following records under the provisions of the Freedom of Information Law:
at 175 Roger Avenue, Inwood, N.Y. 11096 (Sect: 40, Lot: L, Blks: 5, 55, 56, 57, 59, 117, 2579, 2585. Detailed Info. regarding: ground water/soil contamination; CBS # 1-000460; any records of decision; Monitoring data; Spill # 99-08328; prior reports; potential environmental / public health hazard USTs; hazardous waste storage/disposal; chemical/wastewater discharge

After inspection, should I desire copies of all or part of the records inspected, I will identify the records to be copied and hereby offer to promptly pay the established fees. (Cost of reproduction or 25¢ per page as applicable). Contact me if cost will exceed $_____

Name (Print or type) Sharissa Singh Telephone No. 212. 353. 8280

Attention of: ATC Associates, Inc.

Mailing Address 104 East 25th street, N.Y. N.Y. 10010

Signature S. Singh Date 2/9/05

RECORDS CUSTODIAN

- **TO THE APPLICANT:**

–Records Provided

☐ The reproduction costs for the records provided are $ _____

☐ Records have been (partially, fully) provided. (If not fully provided, date when records are expected to be fully provided: _____)

–Records Not Available

☐ Records cannot be found after diligent search

☐ The Department is not the custodian for records indicated

–Records Denied

I hereby certify that access to the records--or part of the records--circled above has been denied to the applicant for the reason(s) checked below:

☐ Specifically exempt by other statute

☐ Unwarranted invasion of personal privacy

☐ Would impair present or imminent contract awards or collective bargaining negotiations

☐ Are examination questions or answers

☐ Are inter-agency or intra-agency materials that are not:
- statistical or factual tabulations or data
- instructions to staff that affect the public
- final agency policy or determinations; or
- external audits, including but not limited to audits performed by the comptroller and the federal government

☐ Are trade secrets

☐ Could endanger the life of any person

☐ Are compiled for law enforcement purposes and which, if disclosed would:
- interfere with law enforcement investigations or judicial proceedings
- deprive a person of the right to a fair trial or or impartial adjudication
- identify a confidential source or disclose confidential information relating to a criminal investigation, or
- reveal criminal investigative techniques or procedures, except routine techniques and procedures

☐ Would jeopardize an agency's capacity to guarantee the security of its information technology assets, such assets encompassing both electronic information systems and infrastructures

Identification of records withheld (attach listing if additional space is required) and/or explanation if appropriate:

_____

_____

_____

Records Custodian Signature _____ Title _____ Date _____

THOMAS S. GULOTTA
COUNTY EXECUTIVE

DAVID M. BARTOW
FIRE MARSHAL

NASSAU COUNTY FIRE COMMISSION
OFFICE OF FIRE MARSHAL
899 JERUSALEM AVENUE
P.O. BOX 128
UNIONDALE, NEW YORK 11553-0128
516-572-1000

APPLICATION FOR PUBLIC ACCESS TO RECORDS

TO: Records Access Officer

DATE: 2/3/05

I hereby apply to inspect the following record: (Exact address including Number & Street)

175 Rogers Avenue
Inwood, NY 11096

("Long Island Party Rentals"
Section 40, Block L, Lots 117, 5, 2585, 55, 56
57, 59, 2579)

Reason for inspection: (Be specific)

Conducting a Phase I Environmental Site Assessment. Need information pertaining to UST's (underground storage tanks) and the treatment, storage or disposal of hazardous materials.

Sharissa Singh
Name (Please Print)

S. Singh
Signature

ATC Associates, Inc.
Representing (Business Name)

Mailing Address: 104 East 25th St, NY, NY 10010
Address

Phone No.: 212.353.8280 xt. 334

Pending Litigation YES ☐ NO ☒

Cargo Ventures
Person or Firm your office represents

FOR FIRE MARSHAL USE ONLY

- ☐ Approved
- ☐ Denied for reason(s) checked
- ☐ Confidential Disclosure - Part of Investigatory Files
- ☐ Unwarranted Invasion of Personal Privacy
- ☐ Record of which this Agency is Legal Custodian, cannot be found
- ☐ Record is not Maintained by this Agency
- ☐ Exempted by Statute other than Freedom of Information Act
- ☐ Other _____

Signature _____ Title _____ Date _____

NOTICE: You have a right to appeal denial of this application to the head of this agency.

Fire Marshal _____, 899 Jerusalem Avenue, PO Box 128, Uniondale, NY 11553, who must fully explain his reasons for such denial in writing within seven days of receipt of an appeal.

I hereby Appeal: _____ Signature _____ Date

ATC ASSOCIATES INC.

104 East 25th Street
Tenth Floor
New York, NY 10010
Telephone: 212-353-8280
Facsimile: 212-979-8447

February 9, 2005

Freedom of Information Officer
Town of Hempstead Building Department
1 Washington Street
Hempstead, NY 11550

Sent-by-mail

Re: FOIA Request
Long Island Party Rentals (formerly Rockaway Metal Productions)
175 Roger Avenue
(Section 40, Lot L, Blocks 5, 55, 56, 57, 59, 117, 2579, 2585)
Inwood, New York 11096

To Whom It May Concern:

Please notify me regarding all available information regarding USTs, spill records, remediation sites, dump sites, storage of hazardous materials, hazardous material activities, etc., as it pertains to the above referenced sites, to us as soon as possible.

Please let me know if there are any costs associated with this request prior to processing same. Your response can either be faxed or mailed to us at the fax number and/or location identified above. Enclosed is a $25.00 check to cover the cost of the records search. If you have any questions, please call me at (212) 353-8280, extension 334.

Sincerely,

ATC Associates Inc.

S. Singh

Sharissa Singh
Project Manager

ATC ASSOCIATES INC.

104 East 25th Street, 10th Floor
New York, NY 10010-2917
(212) 353-8280 Fax (212) 979-8447

NATIONAL WETLAND INVENTORY
FAR ROCKAWAY, NY

APPENDIX I
SUPPORTING DOCUMENTATION/WETLAND MAP

CLIENT: Cargo Ventures
SITE: Long Island Party Rentals
175 Roger Avenue
Inwood, NY 11096
PROJECT #: 15.75316.0002
SCALE: 1:24000

The EDR Radius Map
with GeoCheck®

Long Island Party Rentals
175 Rogers Avenue
Inwood, NY 11096

Inquiry Number: 01362065.1r

February 16, 2005

EDR™ Environmental
Data Resources Inc

The Standard in Environmental Risk Management Information

440 Wheelers Farms Road
Milford, Connecticut 06460

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

FORM-REM

TABLE OF CONTENTS

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

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-00. Search distances are per ASTM standard or custom distances requested by the user.

TARGET PROPERTY INFORMATION

ADDRESS

175 ROGERS AVENUE
INWOOD, NY 11096

COORDINATES

Latitude (North):	40.615400 - 40' 36' 55.4"
Longitude (West):	73.757000 - 73' 45' 25.2"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	605147.6
UTM Y (Meters):	4496595.5
Elevation:	11 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property:	40073-E7 FAR ROCKAWAY, NY
Source:	USGS 7.5 min quad index

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following government records. For more information on this property see page 6 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
ROCKAWAY METAL PRODUCTS CORP 175 ROGER AVE INWOOD, NY 11096	CERCLIS RCRA-SQG FINDS CBS UST	NYD002059202
FORMER ROCKAWAY METALS 175 ROGER AVENUE INWOOD, NY	NY Spills	N/A
LONG ISLAND PARTY SUPPLY & RENTALS INC. 175 ROGER AVE INWOOD, NY 11096	UST	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 ASTM E 1527-00 search radius around the target property for the following databases:

FEDERAL ASTM STANDARD

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
CERC-NFRAP	CERCLIS No Further Remedial Action Planned
CORRACTS	Corrective Action Report
RCRA-TSDF	Resource Conservation and Recovery Act Information
RCRA-LQG	Resource Conservation and Recovery Act Information
ERNS	Emergency Response Notification System

STATE ASTM STANDARD

VCP	Voluntary Cleanup Agreements
SWTIRE	Registered Waste Tire Storage & Facility List
SWRCY	Registered Recycling Facility List

FEDERAL ASTM SUPPLEMENTAL

CONSENT	Superfund (CERCLA) Consent Decrees
ROD	Records Of Decision
Delisted NPL	National Priority List Deletions
HMIRS	Hazardous Materials Information Reporting System
MLTS	Material Licensing Tracking System
MINES	Mines Master Index File
NPL Liens	Federal Superfund Liens
PADS	PCB Activity Database System
INDIAN RESERV	Indian Reservations
FUDS	Formerly Used Defense Sites
UMTRA	Uranium Mill Tailings Sites
ODI	Open Dump Inventory
DOD	Department of Defense Sites
RAATS	RCRA Administrative Action Tracking System
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
SSTS	Section 7 Tracking Systems
FTTS INSP	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

STATE OR LOCAL ASTM SUPPLEMENTAL

HSWDS	Hazardous Substance Waste Disposal Site Inventory
AST	Petroleum Bulk Storage
CBS AST	Chemical Bulk Storage Database
DEL SHWS	Delisted Registry Sites
DRYCLEANERS	Registered Drycleaners
AIRS	Air Emissions Data

EXECUTIVE SUMMARY

SPDES..... State Pollutant Discharge Elimination System

EDR PROPRIETARY HISTORICAL DATABASES

Coal Gas..... Former Manufactured Gas (Coal Gas) Sites

BROWNFIELDS DATABASES

US BROWNFIELDS..... A Listing of Brownfields Sites
Brownfields..... Brownfields Site List
VCP..... Voluntary Cleanup Agreements

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

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.

FEDERAL ASTM STANDARD

RCRAInfo: 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. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. 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.

A review of the RCRA-SQG list, as provided by EDR, and dated 11/23/2004 has revealed that there are 6 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
VALLEY FORGE PRODUCTS CO INC	*150 ROGER AVE*	*0 - 1/8 E*	*11*	*22*
FIVE TOWN MOTORS	*190 SHERIDAN BLVD*	*1/8 - 1/4 E*	*F25*	*36*
ROYAL INWOOD LAUNDRY	*455 BAYVIEW AVE*	*1/8 - 1/4 ESE*	*G27*	*37*

Lower Elevation	Address	Dist / Dir	Map ID	Page
INWOOD PLANT SHELL OIL CO	*200 ROGER AVE*	*0 - 1/8 NW*	*A4*	*10*
TRI-STATE MARINE	*180 ROGERS AVE*	*0 - 1/8 NE*	*A5*	*11*

EXECUTIVE SUMMARY

Lower Elevation	Address	Dist / Dir	Map ID	Page
HERCULES CORPORATION	*120 NASSAU AVENUE*	*1/8 - 1/4 S*	*E21*	*32*

STATE ASTM STANDARD

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 SHWS list, as provided by EDR, has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
525 TO 535 BURNSIDE AVENUE	525-535 BURNSIDE AVENUE	1/2 - 1 NE	53	100

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the list.

A review of the SWF/LF list, as provided by EDR, has revealed that there are 2 SWF/LF sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
JACK COLETTA INC.	1629 REDFREN AVENUE	1/2 - 1 SSE	52	100
METROPOLITAN RUBBER CO.	1406 AUGUSTINA AVENUE	1/2 - 1 SSE	54	101

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 LTANKS list, as provided by EDR, and dated 11/15/2004 has revealed that there are 20 LTANKS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
PRIDE	153 SHERIDAN BLVD	1/8 - 1/4 ESE	I32	41
RGR/DNEPR	*213 SHERIDAN BLVD*	*1/8 - 1/4 E*	*J33*	*42*
GAS STATION	213 SHERIDAN BLVD	1/8 - 1/4 E	J35	44
J&H CARPET	*439 BAYVIEW AVENUE*	*1/4 - 1/2 ESE*	*G36*	*45*
SHELL OIL FACILITY	20 ROGER AVENUE	1/4 - 1/2 E	L42	68
SHELL OIL	*20 ROGER AVENUE*	*1/4 - 1/2 E*	*L43*	*69*
HAULERS INC	SHERIDAN BLVD / DAVIS	1/4 - 1/2 ENE	M44	73
Not reported	DAVIS AVENUE / SHERID	1/4 - 1/2 ENE	M45	74
PENDARZIS RESIDENCE	6 MONROE PLACE	1/4 - 1/2 ESE	51	98

Lower Elevation	Address	Dist / Dir	Map ID	Page
POND AIR FREIGHT/J&J LEAS	600 BAYVIEW AVE	0 - 1/8 SSW	17	28
LILCO	*SHERIDAN BLVD/NASSAU BL*	*1/8 - 1/4 SE*	*24*	*34*

EXECUTIVE SUMMARY

Lower Elevation	Address	Dist / Dir	Map ID	Page
INWOOD COUNTRY CLUB	50 PEPPE DRIVE	1/8 - 1/4 NNE	H30	39
COMMON BASEMENT	116 SHERIDAN BLVD	1/4 - 1/2 SE	K37	48
SUNOCO SERVICE STATION	*105 SHERIDAN BLVD*	*1/4 - 1/2 SE*	*K38*	*49*
SUNOCO GAS	105 SHERIDAN BLVD	1/4 - 1/2 SE	K39	54
POWERTEST	95 SHERIDAN BLVD	1/4 - 1/2 SE	40	55
HUNTER AMBULANCE	28 SHERIDAN BLVD	1/4 - 1/2 SSE	N46	75
WECHTER PETROLEUM CORP	*1 SHERIDAN BLVD*	*1/4 - 1/2 SSE*	*O48*	*91*
EAGLE OIL	*1 SHERIDAN BLVD*	*1/4 - 1/2 SSE*	*O49*	*94*
11-41 MCBRIDE ST	11041 MCBRIDE ST	1/4 - 1/2 S	50	97

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 UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 10 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
ROAD MAINTENANCE GARAGE	BAYVIEW AVE. & ALAMEDA	1/8 - 1/4 SW	23	33
INACTIVE	190 SHERIDAN BLVD	1/8 - 1/4 E	F26	36
NEW KEN WALLS	153 SHERIDAN BLVD	1/8 - 1/4 ESE	I31	40
F.A.F.G. AUTO REPAIR INC.	213 SHERIDAN BLVD	1/8 - 1/4 E	J34	44

Lower Elevation	Address	Dist / Dir	Map ID	Page
OIL CO. INC DBA EAGLE OIL (INA	*180 ROGER AVE*	*0 - 1/8 E*	*B7*	*12*
NC DPW INWOOD GARAGE	*599 BAYVIEW AVE*	*0 - 1/8 SSW*	*C16*	*27*
TOH HIGHWAY GARAGE	5 CERRO ST	1/8 - 1/4 S	E20	31
APTON METAL PRODUCTS	120 NASSAU AVE	1/8 - 1/4 S	E22	33
INWOOD COUNTRY CLUB	*50 PEPPE DR*	*1/8 - 1/4 NNE*	*H28*	*37*
INWOOD COUNTRY CLUB	*PEPPE DRIVE*	*1/8 - 1/4 NNE*	*H29*	*37*

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 MOSF UST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 3 MOSF UST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
SHELL OIL COMPANY	*20 ROGER AVENUE*	*1/4 - 1/2 E*	*L41*	*56*

Lower Elevation	Address	Dist / Dir	Map ID	Page
OIL CO., INC. D/B/A EAGLE OIL	*180 ROGER AVENUE*	*0 - 1/8 E*	*B9*	*14*
OIL CO., INC.	*ONE SHERIDAN BLVD.*	*1/4 - 1/2 SSE*	*N47*	*77*

EXECUTIVE SUMMARY

FEDERAL ASTM SUPPLEMENTAL

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 09/09/2004 has revealed that there are 6 FINDS sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
VALLEY FORGE PRODUCTS CO INC	*150 ROGER AVE*	*0 - 1/8 E*	*11*	*22*
FIVE TOWN MOTORS	*190 SHERIDAN BLVD*	*1/8 - 1/4 E*	*F25*	*36*
ROYAL INWOOD LAUNDRY	*455 BAYVIEW AVE*	*1/8 - 1/4 ESE*	*G27*	*37*

Lower Elevation	Address	Dist / Dir	Map ID	Page
INWOOD PLANT SHELL OIL CO	*200 ROGER AVE*	*0 - 1/8 NW*	*A4*	*10*
TRI-STATE MARINE	*180 ROGERS AVE*	*0 - 1/8 NE*	*A5*	*11*
HERCULES CORPORATION	*120 NASSAU AVENUE*	*1/8 - 1/4 S*	*E21*	*32*

STATE OR LOCAL ASTM SUPPLEMENTAL

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 MOSF AST list, as provided by EDR, and dated 01/01/2002 has revealed that there are 3 MOSF AST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
SHELL OIL COMPANY	*20 ROGER AVENUE*	*1/4 - 1/2 E*	*L41*	*56*

Lower Elevation	Address	Dist / Dir	Map ID	Page
OIL CO., INC. D/B/A EAGLE OIL	*180 ROGER AVENUE*	*0 - 1/8 E*	*B9*	*14*
OIL CO., INC.	*ONE SHERIDAN BLVD.*	*1/4 - 1/2 SSE*	*N47*	*77*

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 11/15/2004 has revealed that there are

EXECUTIVE SUMMARY

9 NY Spills sites within approximately 0.125 miles of the target property.

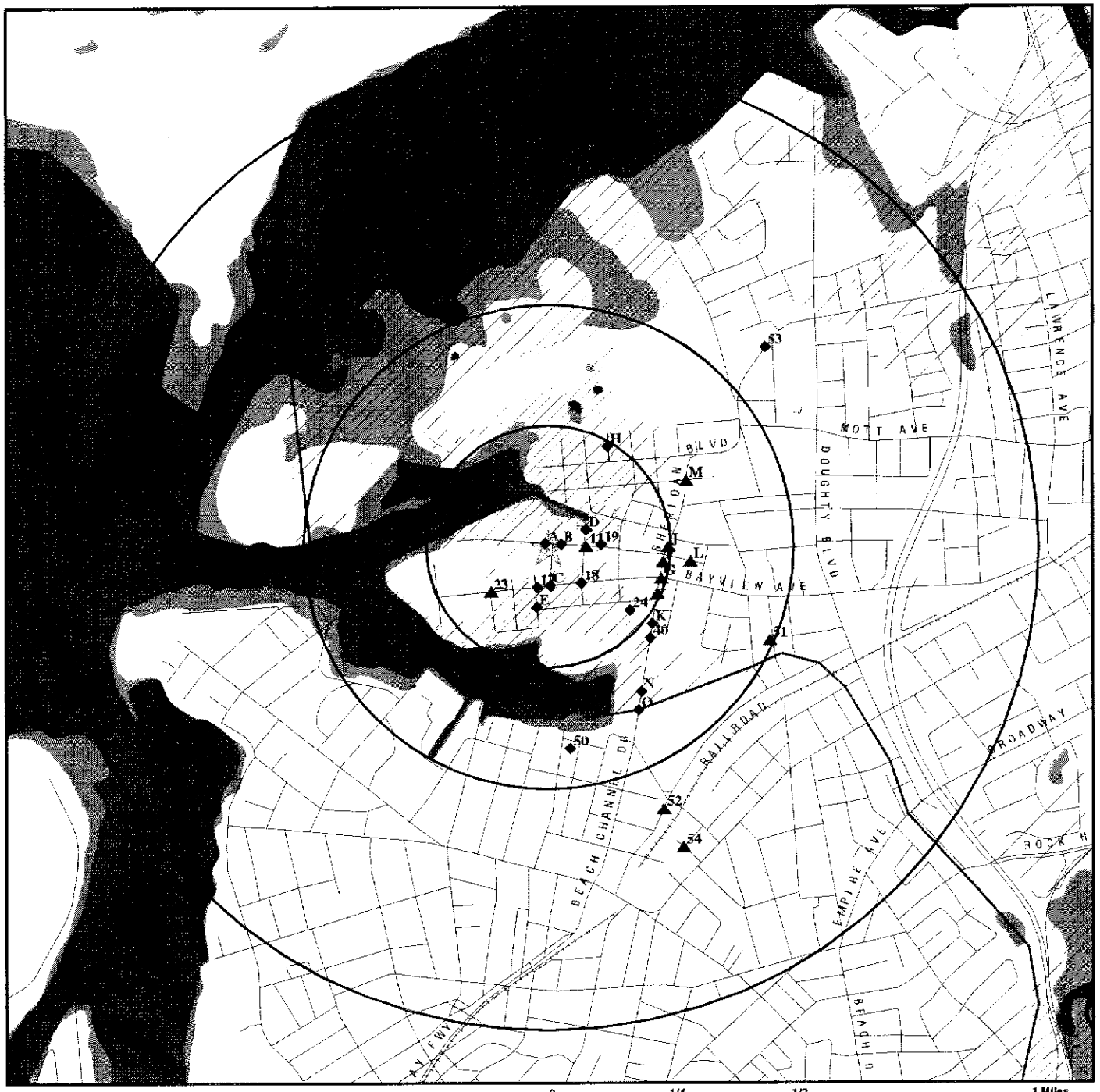
Lower Elevation	Address	Dist / Dir		Map ID	Page
COASTAL TRANSPORT	ROGER AVENUE/GATES	0 - 1/8	NE	A6	11
SOUTHVILLE INDUSTRIES	180 ROGER AVENUE	0 - 1/8	E	B8	13
Not reported	150 ROGERS AVENUE	0 - 1/8	E	B10	21
Not reported	GATES STREET/BAYVIEW AV	0 - 1/8	S	C12	23
UNK	86 CHERRY STREET	0 - 1/8	ENE	D13	24
UNK	86 CHERRY STREET	0 - 1/8	ENE	D14	25
MCCAPHERTYS CREEK	86 CHERRY STREET	0 - 1/8	ENE	D15	26
SIGNAL TRANSFORMERS	BAYVIEW / CHERRY	0 - 1/8	SE	18	29
Not reported	110 RODGERS AVENUE	0 - 1/8	E	19	30

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
NYCDOS BULK SITE AT EDGEMERE	SWF/LF, SWRCY
SOUTH ISLAND INDUSTRIES INC	SWF/LF
SANITARY DISTRICT #1	SWF/LF, SWRCY
BLANCHA YEPS RESIDENCE	LTANKS
LAUNCHPAD MARINA	LTANKS
LAUNCH PAD	UST
KLEER PAK CORPORATION	RCRA-SQG, FINDS
INWOOD HOLDER STATION/LILCO	RCRA-SQG, FINDS
UNK	NY Spills
JAMAICA BAY/INWOOD MARINA	NY Spills
ALL ISLAND TRANSPORT	NY Spills
LILCO	NY Spills
UNK	NY Spills
NEAR SHERIDAN BLVD	NY Spills
UNK	NY Spills
HEMPSTEAD MARINA	NY Spills
UNK	NY Spills
EAGLE OIL COMPANY	NY Spills
MOTT BASIN	NY Spills
MARKETSPAN	NY Spills
SHERIDAN BLVD	NY Spills
SHOPPING CENTER	NY Spills
SHERIDAN/BAYS WATER	NY Spills
LILCO	NY Spills
LILCO INWOOD GAS HOLDER STATION	CBS AST

OVERVIEW MAP - 01362065.1r - ATC Associates Inc.

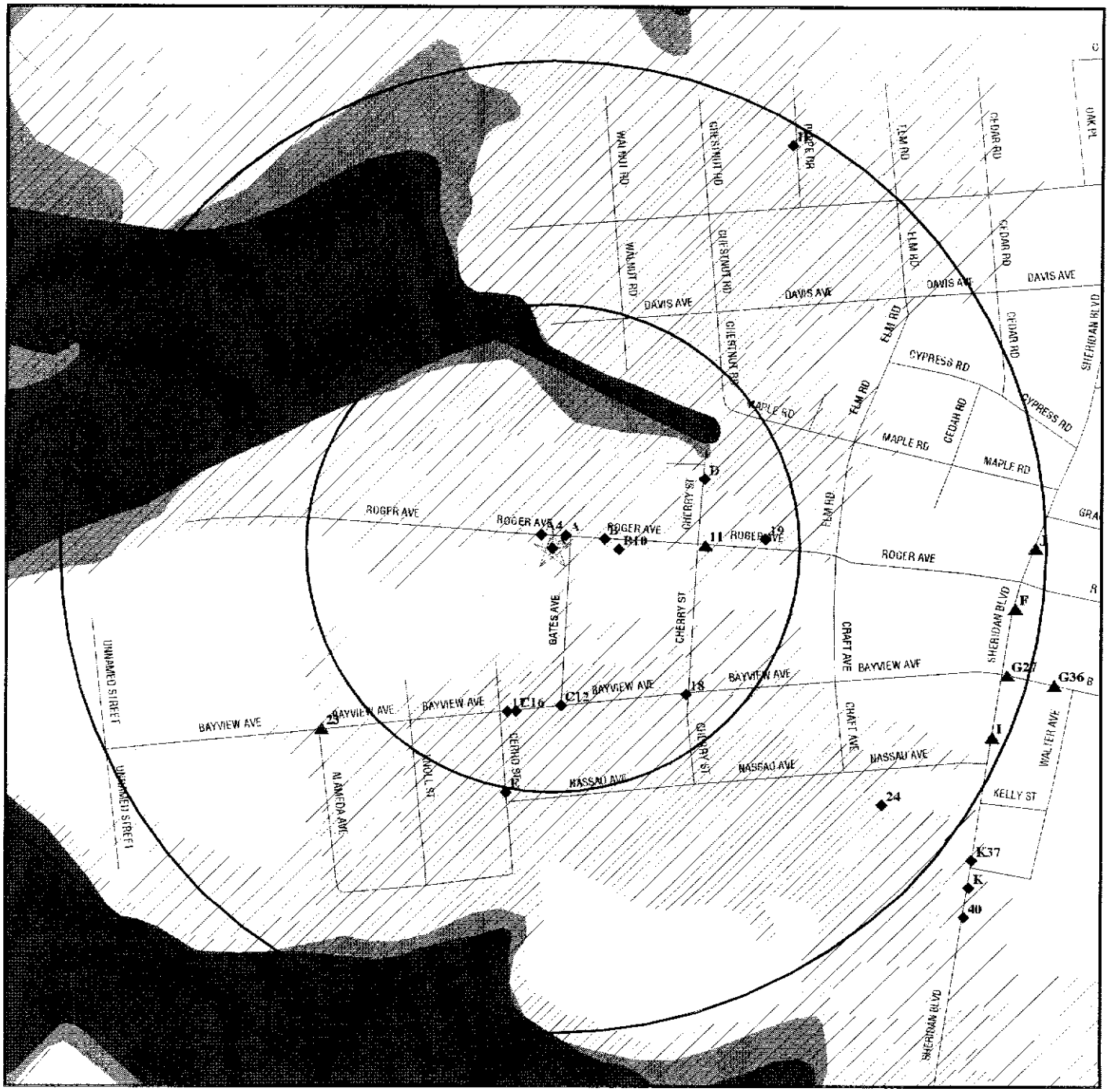


0 1/4 1/2 1 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Coal Gasification Sites
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- Federal Wetlands
- State Wetlands

TARGET PROPERTY:	Long Island Party Rentals	CUSTOMER:	ATC Associates Inc.
ADDRESS:	175 Rogers Avenue	CONTACT:	Sharissa Singh
CITY/STATE/ZIP:	Inwood NY 11096	INQUIRY #:	01362065.1r
LAT/LONG:	40.6154 / 73.7570	DATE:	February 16, 2005 2:50 pm

DETAIL MAP - 01362065.1r - ATC Associates Inc.



0 1/16 1/8 1/4 Miles

- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Coal Gasification Sites
- Sensitive Receptors
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- County Boundary
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- Federal Wetlands
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TARGET PROPERTY:	Long Island Party Rentals	CUSTOMER:	ATC Associates Inc.
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CITY/STATE/ZIP:	Inwood NY 11096	INQUIRY #:	01362065.1r
LAT/LONG:	40.6154 / 73.7570	DATE:	February 16, 2005 2:50 pm

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL ASTM STANDARD								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
CERCLIS	X	0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.250	0	0	NR	NR	NR	0
CORRACTS		1.000	0	0	0	0	NR	0
RCRA TSD		1.000	0	0	0	0	NR	0
RCRA Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
RCRA Sm. Quan. Gen.	X	0.250	3	3	NR	NR	NR	6
ERNS		0.125	0	NR	NR	NR	NR	0
STATE ASTM STANDARD								
State Haz. Waste		1.000	0	0	0	1	NR	1
State Landfill		1.000	0	0	0	2	NR	2
LTANKS		0.500	1	5	14	NR	NR	20
UST	X	0.250	2	8	NR	NR	NR	10
CBS UST	X	0.250	0	0	NR	NR	NR	0
MOSF UST		0.500	1	0	2	NR	NR	3
VCP		0.500	0	0	0	NR	NR	0
SWTIRE		0.500	0	0	0	NR	NR	0
SWRCY		0.500	0	0	0	NR	NR	0
FEDERAL ASTM SUPPLEMENTAL								
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
FINDS	X	0.250	3	3	NR	NR	NR	6
HMIRS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
NPL Liens		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
INDIAN RESERV		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
TRIS		0.250	0	0	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
FTTS		TP	NR	NR	NR	NR	NR	0
STATE OR LOCAL ASTM SUPPLEMENTAL								
HSWDS		0.500	0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST		TP	NR	NR	NR	NR	NR	0
CBS AST		0.250	0	0	NR	NR	NR	0
MOSF AST		0.500	1	0	2	NR	NR	3
NY Spills	X	0.125	9	NR	NR	NR	NR	9
DEL SHWS		1.000	0	0	0	0	NR	0
DRYCLEANERS		0.250	0	0	NR	NR	NR	0
AIRS		TP	NR	NR	NR	NR	NR	0
SPDES		TP	NR	NR	NR	NR	NR	0
EDR PROPRIETARY HISTORICAL DATABASES								
Coal Gas		1.000	0	0	0	0	NR	0
BROWNFIELDS DATABASES								
US BROWNFIELDS		0.500	0	0	0	NR	NR	0
Brownfields		0.500	0	0	0	NR	NR	0
VCP		0.500	0	0	0	NR	NR	0

NOTES:

AQUIFLOW - see EDR Physical Setting Source Addendum

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

A1 Target Property — **ROCKAWAY METAL PRODUCTS CORP**, **175 ROGER AVE**, **INWOOD, NY 11096**

CERCLIS 1000268052
RCRA-SQG NYD002059202
FINDS
CBS UST

Site 1 of 6 in cluster A

Actual: 10 ft.

CERCLIS Classification Data:

Site incident category:	Not reported	Federal Facility:	Not a Federal Facility
Non NPL Status:	PA Ongoing		
Ownership Status:	Unknown	NPL Status:	Not on the NPL
Site Description:	ABANDONED METALS PLATING FACILITY.ABANDONED METALS PLATING FACILITY.		

CERCLIS Assessment History:

Assessment:	DISCOVERY	Completed:	06/17/1992
Assessment:	UNILATERAL ADMIN ORDER	Completed:	09/30/1992
Assessment:	REMOVAL ASSESSMENT	Completed:	01/14/1993
Assessment:	UNILATERAL ADMIN ORDER	Completed:	04/12/1993
Assessment:	REMOVAL	Completed:	04/26/1993
Assessment:	PRP REMOVAL	Completed:	04/26/1993
Assessment:	NON-NPL PRP SEARCH	Completed:	08/06/1993
Assessment:	PRP REMOVAL	Completed:	04/21/1995

CERCLIS Site Status:
Cleaned up

RCRAInfo:

Owner: 175 ROGER CORP C/O FRANKEL & HERSHKOWITZ
(718) 897-0631
EPA ID: NYD002059202

Contact: Not reported

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: Violations exist

Regulation Violated: Not reported
Area of Violation: GENERATOR-ALL REQUIREMENTS (OVERSIGHT)
Date Violation Determined: 09/25/1984
Actual Date Achieved Compliance: 03/29/1985

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 02/13/1985
Penalty Type: Not reported

There are 1 violation record(s) reported at this site:

Evaluation	Area of Violation	Date of Compliance
Compliance Evaluation Inspection	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19850329

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

ROCKAWAY METAL PRODUCTS CORP (Continued) **1000268052**

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Aerometric Information Retrieval System/AIRS Facility Subsystem
Comprehensive Environmental Response, Compensation and Liability Information System
Integrated Compliance Information
Resource Conservation and Recovery Act Information system

CBS UST:

CBS Number:	1-000460	ICS No:	Not reported
PBS No:	Not reported	MOSF No:	Not reported
Region:	STATE	Town:	HEMPSTEAD
Operator:	INWOOD ASSOCIATES	Facility Tel:	(718) 897-0631
Emergency Contact:	PT&L ENVIRONMENTAL CONSULTANTS, (201) 262-4141		
Certification Date:	04/28/1994	Expiration Date:	04/28/1996
Owner:	ABRAHAM WOLDIBER		
Owner Address:	98-11 QUEENS BOULEVARD REGO PARK, NY 11374		
Owner Phone	(718) 897-0631		
Owner Type:	Corporate/Commercial		
Facility Type:	MANUFACTURING		
Mail To:	PT&L ENVIRONMENTAL CONSULTANTS		
Mail Address	411 SETTE DRIVE PARAMUS, NJ 07652 ATTN: MARC REMBISH (201) 262-4141		
SPDES No:	Not reported	Facility Status:	NO LONGER A MAJOR FACILITY
Owner Subtype:	Not reported		
Tank Status:	Temp. Out of Service		
Tank Error Status:	No Missing Data		
Total Tanks:	0	Capacity:	1000 Gals
Tank Location:	Underground		
Install Date:	04/94		
CAS No:	108383		
Substance:	More than one Hazardous Substance on DEC List		
Tank Type:	Steel/carbon steel	2nd Containmt:	None
Tank Internal:	None	Pipe Type:	STEEL/IRON
Tank External:	None		
Pipe Internal:	None	Pipe Location:	Underground
Pipe External:	None		
Pipe Containment:	None	Haz Percent:	100
Leak Detection:	None		
Overfill Protection:	0		
Chemical:	m-Xylene		
Tank Closed:	00/00		
Tank Secret:	False	Date Entered:	04/22/1994 12:28:04
Last Test:	Not reported	Due Date:	Not reported
SWIS Code:	2820		
Cert Flag:	False		
Case No:	Not reported	Reserve Flag:	True
Pipe Flag:	False	Federal Amt:	True
Is it There:	False	Is Updated:	False
Owner Mark:	1	Lat/Long:	40|37|00 / 73|45|30
Renew Date:	Not reported	Date Expired:	Not reported
Total Capacity:	0		
Tank Number:	UST#002		
CBS Number:	1-000460	ICS No:	Not reported

ROCKAWAY METAL PRODUCTS CORP (Continued) 1000268052

PBS No:	Not reported	MOSF No:	Not reported
Region:	STATE	Town:	HEMPSTEAD
Operator:	INWOOD ASSOCIATES	Facility Tel:	(718) 897-0631
Emergency Contact:	PT&L ENVIRONMENTAL CONSULTANTS, (201) 262-4141		
Certification Date:	04/28/1994	Expiration Date:	04/28/1996
Owner:	ABRAHAM WOLDIBER		
Owner Address:	98-11 QUEENS BOULEVARD REGO PARK, NY 11374		
Owner Phone	(718) 897-0631		
Owner Type:	Corporate/Commercial		
Facility Type:	MANUFACTURING		
Mail To:	PT&L ENVIRONMENTAL CONSULTANTS		
Mail Address	411 SETTE DRIVE PARAMUS, NJ 07652 ATTN: MARC REMBISH (201) 262-4141		
SPDES No:	Not reported	Facility Status:	NO LONGER A MAJOR FACILITY
Owner Subtype:	Not reported		
Tank Status:	Temp. Out of Service		
Tank Error Status:	No Missing Data		
Total Tanks:	0	Capacity:	1000 Gals
Tank Location:	Underground		
Install Date:	04/94		
CAS No:	108383		
Substance:	More than one Hazardous Substance on DEC List		
Tank Type:	Steel/carbon steel	2nd Containmt:	None
Tank Internal:	None	Pipe Type:	STEEL/IRON
Tank External:	None		
Pipe Internal:	None	Pipe Location:	Underground
Pipe External:	None		
Pipe Containment:	None	Haz Percent:	100
Leak Detection:	None		
Overfill Protection:	0		
Chemical:	m-Xylene		
Tank Closed:	00/00		
Tank Secret:	False	Date Entered:	04/22/1994 12:29:08
Last Test:	Not reported	Due Date:	Not reported
SWIS Code:	2820		
Cert Flag:	False		
Case No:	Not reported	Reserve Flag:	True
Pipe Flag:	False	Federal Amt:	True
Is it There:	False	Is Updated:	False
Owner Mark:	1	Lat/Long:	40|37|00 / 73|45|30
Renew Date:	Not reported	Date Expired:	Not reported
Total Capacity:	0		
Tank Number:	UST#003		

A2 Target Property **FORMER ROCKAWAY METALS**
175 ROGER AVENUE
INWOOD, NY

NY Spills **S102135757**
N/A

Site 2 of 6 in cluster A

Actual: 10 ft.

SPILLS:

Spill Number:	8908328	Region of Spill:	1
Spill Date:	11/20/89	Reported to Dept:	/ /
ID:	136408		
Date Call Received:	11/21/89		
Region Close Date :	02/08/95		

FORMER ROCKAWAY METALS (Continued) S102135757

Material Spilled: WASTE OIL
Amount Spilled: 0 Gal.
Spill Cause: IN SEWER
Resource Affected: IN SEWER
Water Affected: Not reported
Spill Source: OTHER COMM/INDUSTRIAL
Water Affected: Not reported
Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported
Remark: SEVERAL ABANDONED DRUMS ON SITE LEAKING,SLOPPY HOUSEKEEPING. 3 S.D AFFECTED W/WASTE OIL 1/2 PRODUCT) 2 U/G STORAGE 1-XYLENE 1-NAPTHA
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
A3 Target Property	LONG ISLAND PARTY SUPPLY & RENTALS INC. 175 ROGER AVE INWOOD, NY 11096	UST	U003847096 N/A

Site 3 of 6 in cluster A

Actual: 10 ft.

NY UST NCFM:

Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	1000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	1000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	1000
Tank Contents:	GASOLINE NOS		

A4 NW < 1/8 48 ft.	INWOOD PLANT SHELL OIL CO 200 ROGER AVE INWOOD, NY 11096	RCRA-SQG FINDS	1000339852 NYD030271217

Site 4 of 6 in cluster A

Relative: Lower

Actual: 10 ft.

RCRAInfo:

Owner: EQUILON ENTERPRISES LLC
(713) 241-5036
EPA ID: NYD030271217

Contact: Not reported

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: Violations exist

Regulation Violated: Not reported
Area of Violation: GENERATOR-MANIFEST REQUIREMENTS
Date Violation Determined: 06/27/1989
Actual Date Achieved Compliance: 06/29/1989

Enforcement Action: WRITTEN INFORMAL
Enforcement Action Date: 06/27/1989
Penalty Type: Not reported

There are 1 violation record(s) reported at this site:

Evaluation	Area of Violation	Date of Compliance
Non-Financial Record Review	GENERATOR-MANIFEST REQUIREMENTS	19890629

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

CT MANIFEST

Click this hyperlink while viewing on your computer to access additional CT MANIFEST detail in the EDR Site Report.

INWOOD PLANT SHELL OIL CO (Continued) — **1000339852**

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

A5 NE < 1/8 50 ft. — **TRI-STATE MARINE**, **180 ROGERS AVE**, **INWOOD, NY 11096** — **RCRA-SQG, FINDS** — **1000791687**, **NYD987032042**

Site 5 of 6 in cluster A

Relative: Lower
Actual: 10 ft.

RCRAInfo:
Owner: TRI STATE MARINE TRANS SYSTEMS
(212) 555-1212
EPA ID: NYD987032042
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

A6 NE < 1/8 57 ft. — **COASTAL TRANSPORT**, **ROGER AVENUE/GATES**, **INWOOD, NY** — **NY Spills** — **S104195568**, **N/A**

Site 6 of 6 in cluster A

Relative: Lower
Actual: 10 ft.

SPILLS:

Spill Number:	9925312	Region of Spill:	1
Spill Date:	09/24/99	Reported to Dept:	/ /
ID:	86300		
Date Call Received:	09/24/99		
Region Close Date :	10/02/02		
Material Spilled:	WASTE OIL	Amount Spilled:	Unknown Gal.
Spill Cause:	ON LAND	Resource Affected:	ON LAND
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
DEC Remarks :	Not reported		

Remark: SITE IS NEXT TO SONY PICTURES. BUSINESS IS AIRLINE FREIGHT? PERFORM OIL CHANGES AND DUMP OIL ON GROUND. OIL IS STREAKED INTO ROAD. CONCERNED OVER TRAFFIC. UNKNOWN IF ANY GETTING INTO DRAINS.

Spill Class: Not reported
Tank Test:
PBS Number: Not reported

COASTAL TRANSPORT (Continued) — **S104195568**

Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

B7 East < 1/8 143 ft. — **OIL CO. INC DBA EAGLE OIL (INA)** — **UST U003847555**, **AST N/A**
180 ROGER AVE
INWOOD, NY 11096

Site 1 of 4 in cluster B

Relative: Lower
Actual: 10 ft.

NY UST NCFM:
Tank Type: OUTDOOR UG HOR STEEL — Tank Size: 4000
Tank Contents: #2 FUEL OIL

Tank Type: OUTDOOR UG HOR STEEL — Tank Size: 1000
Tank Contents: EMPTY

NY NAFM AST:
Tank Type: OUTDOOR AG HOR STEEL — Tank Size: 275
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL — Tank Size: 104000
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL — Tank Size: 104000
Contents: #2 FUEL OIL

Tank Type: OUTDOOR AG VER STEEL — Tank Size: 104000
Contents: #2 FUEL OIL

OIL CO. INC DBA EAGLE OIL (INA) (Continued) **U003847555**

Tank Type:	OUTDOOR AG VER STEEL	Tank Size:	104000
Contents:	#2 FUEL OIL		
Tank Type:	OUTDOOR AG VER STEEL	Tank Size:	104000
Contents:	#2 FUEL OIL		
Tank Type:	OUTDOOR AG VER STEEL	Tank Size:	484000
Contents:	#2 FUEL OIL		
Tank Type:	OUTDOOR AG VER STEEL	Tank Size:	422000
Contents:	KEROSENE		

B8 East < 1/8 143 ft. **SOUTHVILLE INDUSTRIES** **NY Spills** **S102137039**
180 ROGER AVENUE **N/A**
INWOOD, NY

Site 2 of 4 in cluster B

Relative: Lower

Actual: 10 ft.

SPILLS:

Spill Number:	8607423	Region of Spill:	1
Spill Date:	03/06/87	Reported to Dept:	/ /
ID:	106325		
Date Call Received:	03/06/87		
Region Close Date :	03/10/87		
Material Spilled:	#2 FUEL OIL	Amount Spilled:	40 Gal.
Spill Cause:	ON LAND	Resource Affected:	ON LAND
Water Affected:	Not reported	Spill Source:	TANK TRUCK
Water Affected:	Not reported	Spill Source:	TANK TRUCK
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		

DEC Remarks : / / : NCDH RESPONDING. / / : NCDH RESPONDING.3/10/87 PER NCDH SPILL OCCURRED WHEN FUEL BEING MOVED BTW TERMINALS-10 GALS ALONG ROAD.SPEEDY DRY APPLIED.

Remark: Not reported
Spill Class: Not reported
Tank Test:

PBS Number:	Not reported
Tank Number:	Not reported
Test Method:	Not reported
Capacity of Failed Tank:	Not reported
Leak Rate Failed Tank:	Not reported
Gross Leak Rate:	Not reported

Material:

Material Class Type:	1
Quantity Spilled:	40
Units:	Gallons
Unknown Qty Spilled:	40
Quantity Recovered:	0
Unknown Qty Recovered:	False
Material:	#2 FUEL OIL

SOUTHVILLE INDUSTRIES (Continued) **S102137039**

Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

B9 **OIL CO., INC. D/B/A EAGLE OIL** **MOSF UST** **S102633439**
East **180 ROGER AVENUE** **MOSF AST** **N/A**
< 1/8 **INWOOD, NY 11696**
143 ft.

Site 3 of 4 in cluster B

Relative: Lower

Actual: 10 ft.

MOSF UST:

Facility ID:	1-1540	Facility Status:	NO LONGER A MAJOR FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	0	Federal Id No	Not reported
Operator:	MIKE LUCKNER	Contact Phone:	(516) 239-8800
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: MIKE LUCKNER (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		
Date Filed:	08/87	CBS Number:	Not reported
Emerg Contact:	Not reported		
SPDES Num:	Not reported		
Total Tanks:	0	Total Capacity:	0
Tank Status:	Temp. Out of Service		
Status of Data:	Minor Errors		
Avg Throughput:	0	License Stat:	Not reported
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Not reported		
Applic Rcvd:	/ /	Tank ID:	8
Tank Location:	Underground		
Install Date:	06/76	Capacity (Gal):	4000
Product:	Other	Tank Internal:	Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) **S102633439**

Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Suction
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	06/76	Date Closed:	UNKWN
Lat/Long:	Not reported		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	MIKE LUCKNER
Prod Xfer Options:	Not reported	Operator Name:	MIKE LUCKNER
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	/ /
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1540	Facility Status:	NO LONGER A MAJOR FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	0	Federal Id No	Not reported
Operator:	MIKE LUCKNER	Contact Phone:	(516) 239-8800
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: MIKE LUCKNER (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		
Date Filed:	08/87	CBS Number:	Not reported
Emerg Contact:	Not reported		
SPDES Num:	Not reported		
Total Tanks:	0	Total Capacity:	0
Tank Status:	Temp. Out of Service		
Status of Data:	Minor Errors		
Avg Throughput:	0	License Stat:	Not reported
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Not reported		
Applic Rcvd:	/ /	Tank ID:	10
Tank Location:	Underground		
Install Date:	07/79	Capacity (Gal):	1000
Product:	Other	Tank Internal:	Not reported
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Suction
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None		

OIL CO., INC. D/B/A EAGLE OIL (Continued) — **S102633439**

Test Date:	07/79	Date Closed:	UNKWN
Lat/Long:	Not reported		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	MIKE LUCKNER
Prod Xfer Options:	Not reported	Operator Name:	MIKE LUCKNER
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	/ /
Pipe Flag:	True	Renew Flag:	True

MOSF AST:

MOSF Number:	1-1540	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	NO LONGER A MAJOR FACILITY		
Tank Status:	0		
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	Temp. Out of Service	Tank ID:	1
Total Tanks:	0	Daily Throughput	0 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/30	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Tank Internal:	Not reported		
Product:	Nos. 1, 2, or 4 Fuel Oil	Capacity (gal):	104834
Status of Data:	Minor Errors		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	05/79	Date Closed:	UNKWN
Dispensing Mthd:	Not reported		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	MIKE LUCKNER		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	Not reported
Emergency Contact Telephone:	Not reported
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported
Date License Issued:	Not reported
Product Transfer Operation:	Not reproted

OIL CO., INC. D/B/A EAGLE OIL (Continued) **S102633439**

Operator Name:	MIKE LUCKNER		
Lat/Long:	Not reported		
Vessel ID:	Not reported		
Inspected State:	Not reported		
Inspected Date:	/ /		
Owner Status:	1		
Owner Mark:	1		
LIC Expires:	/ /		
Renew Date:	Not reported		
Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1540	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	NO LONGER A MAJOR FACILITY		
Tank Status:	0		
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	Temp. Out of Service	Tank ID:	2
Total Tanks:	0	Daily Throughput	0 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/30	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Tank Internal:	Not reported		
Product:	Nos. 1, 2, or 4 Fuel Oil	Capacity (gal):	104834
Status of Data:	Minor Errors		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	Other		
Overfill Protection:	None		
Test Date:	05/79	Date Closed:	UNKWN
Dispensing Mthd:	Not reported		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	MIKE LUCKNER		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	Not reported
Emergency Contact Telephone:	Not reported
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) **S102633439**

Date License Issued: Not reported
Product Transfer Operation: Not reproted
Operator Name: MIKE LUCKNER
Lat/Long: Not reported
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: Not reported
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1540 Telephone: (516) 239-8800
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: NO LONGER A MAJOR FACILITY
Tank Status: 0
Owner: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: Temp. Out of Service Tank ID: 3
Total Tanks: 0 Daily Throughput 0 Gal(s)
Tank Location: Aboveground
Install Date: 12/30 Total Capacity: 0
Tank Type: Steel/carbon steel
Tank External: Not reported
Tank Internal: Not reported
Product: Nos. 1, 2, or 4 Fuel Oil Capacity (gal): 104834
Status of Data: Minor Errors
Pipe Location: Not reported Pipe Type: STEEL/IRON
Pipe Internal: Not reported Dispenser: Not reported
Pipe External: Not reported
Second Contain: Not reported
Leak Detection: Other
Overfill Protection: None
Test Date: 12/76 Date Closed: UNKWN
Dispensing Mthd: Not reported
SWIS Code: 28 Facility Town: NEW YORK CITY
Mailing Name: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: MIKE LUCKNER
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: GREGORY FROST
110 EAST 59TH STREET
NEW YORK, NY 10022
Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: Not reported
Emergency Contact Telephone: Not reported
Chemical Bulk Storage Number: Not reported
Pollution Discharge Elimination System Num: Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) **S102633439**

License Status: License Pending
Date License Application Received: Not reported
Date License Issued: Not reported
Product Transfer Operation: Not reproted
Operator Name: MIKE LUCKNER
Lat/Long: Not reported
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: Not reported
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1540 Telephone: (516) 239-8800
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: NO LONGER A MAJOR FACILITY
Tank Status: 0
Owner: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: Temp. Out of Service Tank ID: 4
Total Tanks: 0 Daily Throughput 0 Gal(s)
Tank Location: Aboveground
Install Date: 12/30 Total Capacity: 0
Tank Type: Steel/carbon steel
Tank External: Not reported
Tank Internal: Not reported
Product: Nos. 1, 2, or 4 Fuel Oil Capacity (gal): 104834
Status of Data: Minor Errors
Pipe Location: Not reported Pipe Type: STEEL/IRON
Pipe Internal: Not reported Dispenser: Not reported
Pipe External: Not reported
Second Contain: Not reported
Leak Detection: Other
Overfill Protection: Product Level Gauge
Test Date: 12/76 Date Closed: UNKWN
Dispensing Mthd: Not reported
SWIS Code: 28 Facility Town: NEW YORK CITY
Mailing Name: OIL CO., INC. D/B/A EAGLE OIL
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: MIKE LUCKNER
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: GREGORY FROST
110 EAST 59TH STREET
NEW YORK, NY 10022
Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: Not reported
Emergency Contact Telephone: Not reported

OIL CO., INC. D/B/A EAGLE OIL (Continued) — **S102633439**

Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported
Date License Issued:	Not reported
Product Transfer Operation:	Not reproted
Operator Name:	MIKE LUCKNER
Lat/Long:	Not reported
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1
LIC Expires:	/ /
Renew Date:	Not reported
Inspector Initials:	Not reported
COI Date:	/ /

MOSF Number:	1-1540	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	NO LONGER A MAJOR FACILITY		
Tank Status:	0		
Owner:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	Temp. Out of Service	Tank ID:	5
Total Tanks:	0	Daily Throughput	0 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/30	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Tank Internal:	Not reported		
Product:	Nos. 1, 2, or 4 Fuel Oil	Capacity (gal):	104834
Status of Data:	Minor Errors		
Pipe Location:	Not reported	Pipe Type:	STEEL/IRON
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	12/76	Date Closed:	UNKWN
Dispensing Mthd:	Not reported		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	OIL CO., INC. D/B/A EAGLE OIL ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	MIKE LUCKNER		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	GREGORY FROST 110 EAST 59TH STREET NEW YORK, NY 10022		

Date Legal Agent Filed with Secretary of State: 08/87

OIL CO., INC. D/B/A EAGLE OIL (Continued) **S102633439**

Name of Emergency Contact:	Not reported
Emergency Contact Telephone:	Not reported
Chemical Bulk Storage Number:	Not reported
Pollution Discharge Elimination System Num:	Not reported
License Status:	License Pending
Date License Application Received:	Not reported
Date License Issued:	Not reported
Product Transfer Operation:	Not reproted
Operator Name:	MIKE LUCKNER
Lat/Long:	Not reported
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1
LIC Expires:	/ /
Renew Date:	Not reported
Inspector Initials:	Not reported
COI Date:	/ /

Click this hyperlink while viewing on your computer to access
3 additional NY AST MOSF record(s) in the EDR Site Report.

B10
East
< 1/8
179 ft.

150 ROGERS AVENUE
INWOOD, NY

NY Spills **S104643558**
N/A

Site 4 of 4 in cluster B

Relative:
Lower

Actual:
10 ft.

SPILLS:

Spill Number:	9400905	Region of Spill:	1
Spill Date:	04/19/94	Reported to Dept:	/ /
ID:	198036		
Date Call Received:	04/19/94		
Region Close Date :	12/06/99		
Material Spilled:	UNKNOWN PETROLEUM	Amount Spilled:	0 Gal.
Spill Cause:	ON LAND	Resource Affected:	ON LAND
Water Affected:	Not reported	Spill Source:	UNKNOWN
Water Affected:	Not reported	Spill Source:	UNKNOWN
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		

DEC Remarks : 4/19/94 LAMANNO ON SITE TO INVESTIGATE SITUATION. TYREE HIRED TO CLEAN SMALL SPILL OND OVERPACK APPROPRIATE DRUMS. DRUMS LEFT IN SECURE AREA ON SITE. 12 X 55 GALLON DRUMS OF WASTE OIL ON SITE AND 5 DRUMS OF CONTAMINATED SOIL ON SITE. LAMANNO A
TTEMPTING TO GET PROPERTY OWNER TO TAKE CARE OF WASTE, UNABLE TO DO SO.
10/11/94 BRIAN MATHEWS ON SITE WITH COAST GUARD. DUE TO DRUMS BEING PUSHED INTO WATER SPILL 9409207 9409151 ISSUED WHICH INITIATED A SECOND RESPONSE TO SECURE AREA BY MEG.
DRUMS STILL ON PROPERTY. LAMANNO CHECKED PROPERTY ON 12/13/96 DRUMS STILL ON PROPERTY NOT LEAKING PROPERTY NOT SECURE. 11/23/99: ACAMPORA

(Continued) S104643558

INSPECTED SITE. DRUMS HAVE BEEN REMOVED, SITE PRESENTLY OCCUPIED. NO ADDITIONAL ACTIONS WARRANTED AT THIS TIME.

Remark: AT VACANT LOT NEXT TO 150 ROGERS AVE. 12 X 55-GAL DRUMS IN LOT, SOME LEAKING ONTO GROUND, STREAM NEARBY.

Spill Class: Not reported

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: UNKNOWN PETROLEUM
- Class Type: Petroleum
- Chem Abstract Service Number: UNKNOWN PETROLEUM
- Last Date: 09/29/1994
- Num Times Material Entry In File: 16414

Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

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11 East < 1/8 407 ft. — **VALLEY FORGE PRODUCTS CO INC**, **150 ROGER AVE**, **INWOOD, NY 11096** — **RCRA-SQG 1000282566**, **FINDS NYD075781641**

Relative: Equal

Actual: 11 ft.

VALLEY FORGE PRODUCTS CO INC (Continued) **1000282566**

RCRAInfo:
Owner: LONG ISLAND CITY REALTY CO
(212) 555-1212
EPA ID: NYD075781641

Contact: Not reported

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

C12
South
< 1/8
427 ft.

Relative:
Lower

Actual:
9 ft.

NY Spills **S106001455**
N/A

GATES STREET/BAYVIEW AVE
INWOOD, NY

Site 1 of 2 in cluster C

SPILLS:

Spill Number:	0111316	Region of Spill:	1
Spill Date:	02/28/02	Reported to Dept:	/ /
ID:	29408		
Date Call Received:	02/28/02		
Region Close Date :	/ /		
Material Spilled:	DIESEL	Amount Spilled:	Unknown Gal.
Spill Cause:	GROUNDWATER	Resource Affected:	GROUNDWATER
Water Affected:	Not reported	Spill Source:	UNKNOWN
Water Affected:	Not reported	Spill Source:	UNKNOWN
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
DEC Remarks :	Not reported		
Remark:	Not reported		
Spill Class:	Not reported		

Tank Test:

PBS Number:	Not reported
Tank Number:	Not reported
Test Method:	Not reported
Capacity of Failed Tank:	Not reported
Leak Rate Failed Tank:	Not reported
Gross Leak Rate:	Not reported

Material:

Material Class Type:	Not reported
Quantity Spilled:	Not reported

(Continued) **S106001455**

Units: Not reported
Unknown Qty Spilled: Not reported
Quantity Recovered: Not reported
Unknown Qty Recovered: Not reported
Material: Not reported
Class Type: Not reported
Chem Abstract Service Number: Not reported
Last Date: Not reported
Num Times Material Entry In File: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

D13 **UNK** **NY Spills** **S104785096**
ENE **86 CHERRY STREET** **N/A**
< 1/8 **INWOOD, NY**
446 ft.

Site 1 of 3 in cluster D

Relative:
Lower

Actual:
2 ft.

SPILLS:
Spill Number: 9105830
Region of Spill: 1
Spill Date: 08/27/91
Reported to Dept: / /
ID: 159544
Date Call Received: 08/29/91
Region Close Date : 02/03/92
Material Spilled: UNKNOWN PETROLEUM
Amount Spilled: 0 Gal.
Spill Cause: SURFACE WATER
Resource Affected: SURFACE WATER
Water Affected: MOTT BASIN
Spill Source: UNKNOWN
Water Affected: MOTT BASIN
Spill Source: UNKNOWN
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported
Remark: WATER IS BLACK, OCCASIONALLY LOOKS DARK, BUT THIS IS THE WORST THEY VE SEEN IN 40 YRS, ODOR IS GIVING HER HEADACHES
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

UNK (Continued) **S104785096**

Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: UNKNOWN PETROLEUM
Class Type: Petroleum
Chem Abstract Service Number: UNKNOWN PETROLEUM
Last Date: 09/29/1994
Num Times Material Entry In File: 16414
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

D14 **UNK** **NY Spills** **S104785057**
ENE **86 CHERRY STREET** **N/A**
< 1/8 **INWOOD, NY**
446 ft.

Site 2 of 3 in cluster D

Relative:
Lower

Actual:
2 ft.

SPILLS:
Spill Number: 9104489
Region of Spill: 1
Spill Date: 07/22/91
Reported to Dept: / /
ID: 158207
Date Call Received: 07/26/91
Region Close Date : 06/10/94
Material Spilled: UNKNOWN PETROLEUM
Amount Spilled: 0 Gal.
Spill Cause: SURFACE WATER
Resource Affected: SURFACE WATER
Water Affected: MCCAFFERTY CREEK
Spill Source: UNKNOWN
Water Affected: MCCAFFERTY CREEK
Spill Source: UNKNOWN
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 06/13/94: NO CALL BACK FROM CALLER, NO NEED FOR FURTHER ACTION.
Remark: BLACK SLIMY MATERIAL WITH SEWAGE ODOR. NOTICED DURING LOW TIDE, WATER APPEARS TO BE BLACK COLOR
Spill Class: Not reported

UNK (Continued) — **S104785057**

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: UNKNOWN PETROLEUM
- Class Type: Petroleum
- Chem Abstract Service Number: UNKNOWN PETROLEUM
- Last Date: 09/29/1994
- Num Times Material Entry In File: 16414

Spill Closed Dt: / /
Spill Notifier: Not reported — PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / / — Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / / — Enforcement Date: / /
Invstgn Complete: / / — UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

D15 ENE < 1/8 446 ft. — **MCCAPHERTYS CREEK**, **86 CHERRY STREET**, **INWOOD, NY** — **NY Spills** — **S104283797** / **N/A**

Site 3 of 3 in cluster D

Relative: Lower

Actual: 2 ft.

SPILLS:
- Spill Number: 9909589 — Region of Spill: 1
- Spill Date: 11/07/99 — Reported to Dept: / /
- ID: 88562
- Date Call Received: 11/07/99
- Region Close Date : 11/08/99
- Material Spilled: UNKNOWN MATERIAL — Amount Spilled: Unknown Gal.
- Spill Cause: SURFACE WATER — Resource Affected: SURFACE WATER
- Water Affected: MACHAPHERTY CREEK — Spill Source: UNKNOWN
- Water Affected: MACHAPHERTY CREEK — Spill Source: UNKNOWN
- Facility Contact: Not reported — Facility Tele: Not reported
- Investigator: Not reported — SWIS: Not reported
- Caller Name: Not reported — Caller Agency: Not reported
- Caller Phone: Not reported — Caller Extension: Not reported
- Notifier Name: Not reported — Notifier Agency: Not reported
- Notifier Phone: Not reported — Notifier Extension: Not reported
- PBS: Not reported

MCCAPHERTYS CREEK (Continued) **S104283797**

Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : TELECON TO CALLER, SPOKE WITH WIFE: UNABLE TO DETERMINE IF PETROLEUM ODORS EXIST. WHEN TIDE GOES OUT CREEK IS DRY. AS PER CALLER, IT IS PART OF NAVICABLE WATER BUT NO BOATS CAN GO THERE CIRRITO NOTIFIED USCG LT TURDO TOOK REPORT NOT A PETROLEUM PRODUCT, APPEARS TO BE ALGAE OR MUCK,NO FURTHER ACTION
Remark: caller states the tide is out and canal is dry - oily black substance on the rocks and puddles remaining - also black mark at high water mark
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 4
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: UNKNOWN MATERIAL
Class Type: Unknown
Chem Abstract Service Number: UNKNOWN MATERIAL
Last Date: 11/09/1994
Num Times Material Entry In File: 9140
Spill Closed Dt: / /
Spill Notifier: Not reported PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / / Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ / Enforcement Date: / /
Invstgn Complete:/ / UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

C16 NC DPW INWOOD GARAGE **UST U003847401**
SSW 599 BAYVIEW AVE **AST N/A**
< 1/8 INWOOD, NY 11096
452 ft.

Site 2 of 2 in cluster C

Relative: Lower

NY UST NCFM:
Tank Type: OUTDOOR UG HOR S/W F/G Tank Size: 6000
Tank Contents: DIESEL

Actual: 9 ft.

Tank Type: OUTDOOR UG HOR S/W F/G Tank Size: 6000
Tank Contents: LOW UNLEADED GASOLINE

NC DPW INWOOD GARAGE (Continued) — **U003847401**

Tank Type: OUTDOOR UG HOR S/W F/G — Tank Size: 4000
Tank Contents: EMPTY

NY NAFM AST:
Tank Type: OUTDOOR AG HOR STEEL — Tank Size: 275
Contents: DIESEL

Tank Type: OUTDOOR AG HOR ON STEEL — Tank Size: 550
Contents: KEROSENE

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17 SSW < 1/8 458 ft. — **POND AIR FREIGHT/J&J LEAS** — **LTANKS** — **S100493567** / **N/A**
600 BAYVIEW AVE
INWOOD, NY

Relative: Lower
Actual: 9 ft.

LTANKS:

Spill Number:	9202160	Region of Spill:	1
Spill Date:	05/19/1992 12:00	Reported to Dept:	05/21/92 17:13
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	Surface Water		
Spill Cause:	Tank Failure		
Water Affected:	JAMAICA BAY	Spill Source:	Other Commercial/Industrial
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	9202160	Region of Spill:	1
Spill Date:	05/19/92	Reported to Dept:	/ /
ID:	169215	Date Call Received:	05/21/92
Material Spilled:	DIESEL	Amount Spilled:	0 Gal.
Region Close Dt:	09/08/97		
Resource Affectd:	SURFACE WATER		
Spill Cause:	TANK FAILURE		
Water Affected:	JAMAICA BAY	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		
Cleanup Meets Standard:	Not reported		
Recommended Penalty:	Not reported		
Spiller Cleanup Date:	/ /		
Enforcement Date:	/ /		
Investigation Complete:	/ /		
UST Involvement:	Not reported		
Spill Record Last Update:	/ /		
Is Updated:	Not reported		

POND AIR FREIGHT/J&J LEAS (Continued) **S100493567**

Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: DIESEL
Class Type: Petroleum
Chem Abstract Service Number: DIESEL
Last Date: 07/28/1994
Num Times Material Entry In File: 10625
Spill Cause: OIL LEAKING INTO BAY FROM 2 1000 GAL TANKS

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

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18 SE < 1/8 533 ft. **SIGNAL TRANSFORMERS** **NY Spills** **S103566312**
BAYVIEW / CHERRY **N/A**
INWOOD, NY

Relative: Lower
Actual: 9 ft.

SPILLS:
Spill Number: 9306393 Region of Spill: 1
Spill Date: 08/23/93 Reported to Dept: / /
ID: 187934
Date Call Received: 08/24/93
Region Close Date : 12/23/93
Material Spilled: UNKNOWN PETROLEUM Amount Spilled: 0 Gal.
Spill Cause: ON LAND Resource Affected: ON LAND
Water Affected: Not reported Spill Source: OTHER COMM/INDUSTRIAL
Water Affected: Not reported Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported Facility Tele: Not reported
Investigator: Not reported SWIS: Not reported
Caller Name: Not reported Caller Agency: Not reported
Caller Phone: Not reported Caller Extension: Not reported
Notifier Name: Not reported Notifier Agency: Not reported
Notifier Phone: Not reported Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 12/23/93: DEC INSPECTED, NO OPEN DRUMS OR SPILLS PRESENT ON THE PROPERTY.
Remark: CALLER SAYS THERE ARE ALOT OF OPEN DRUMS ON PROPERTY
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported

SIGNAL TRANSFORMERS (Continued) **S103566312**

Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: UNKNOWN PETROLEUM
Class Type: Petroleum
Chem Abstract Service Number: UNKNOWN PETROLEUM
Last Date: 09/29/1994
Num Times Material Entry In File: 16414
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

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19 **NY Spills** **S104643467**
East **110 RODGERS AVENUE** **N/A**
< 1/8 **INWOOD, NY**
569 ft.

Relative: **Lower**
Actual: **9 ft.**

SPILLS:
Spill Number: 8600636
Region of Spill: 1
Spill Date: 04/25/86
Reported to Dept: / /
ID: 99492
Date Call Received: 04/25/86
Region Close Date : 04/27/86
Material Spilled: GASOLINE
Amount Spilled: 0 Gal.
Spill Cause: IN SEWER
Resource Affected: IN SEWER
Water Affected: STORM DRAINS
Spill Source: OTHER NON COMM/INSTITUTIONAL
Water Affected: STORM DRAINS
Spill Source: OTHER NON COMM/INSTITUTIONAL
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported

(Continued) **S104643467**

Remark: F.D. ON SCENE-ABOVE GRND.TNK.FILLED W/WATER OVERFLOWING W/GASOLINE
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

E20 **TOH HIGHWAY GARAGE** **UST** **U003848144**
South **5 CERRO ST** **N/A**
1/8-1/4 **INWOOD, NY 11096**
671 ft.

Site 1 of 3 in cluster E

Relative:
Lower

NY UST NCFM:
Tank Type: OUTDOOR UG HOR S/W F/G
Tank Size: 4000
Tank Contents: DIESEL

Actual:
7 ft.

Tank Type: OUTDOOR UG HOR D/W F/G
Tank Size: 2500
Tank Contents: LOW UNLEADED GASOLINE

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
E21 South 1/8-1/4 692 ft.	HERCULES CORPORATION 120 NASSAU AVENUE INWOOD, NY 11096	RCRA-SQG FINDS NY Spills	1000182028 NYD986898849

Site 2 of 3 in cluster E

Relative: Lower

Actual: 7 ft.

RCRAInfo:

Owner: HERCULES COIN-O-MATIC
(212) 555-1212
EPA ID: NYD986898849

Contact: Not reported

Classification: Small Quantity Generator
TSDF Activities: Not reported

Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:

Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

SPILLS:

Spill Number:	9001337	Region of Spill:	1
Spill Date:	05/03/90	Reported to Dept:	/ /
ID:	141887		
Date Call Received:	05/03/90		
Region Close Date :	05/04/90		
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
Spill Cause:	ON LAND	Resource Affected:	ON LAND
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
DEC Remarks :	Not reported		
Remark:	AFTER REMOVING 10 YDS THE SITE WAS CLEAN. 3K TANK. CONTAMINATION WAS REMOVED		
Spill Class:	Not reported		

Tank Test:

PBS Number:	Not reported
Tank Number:	Not reported
Test Method:	Not reported
Capacity of Failed Tank:	Not reported
Leak Rate Failed Tank:	Not reported
Gross Leak Rate:	Not reported

Material:

Material Class Type:	1
Quantity Spilled:	0
Units:	Gallons

HERCULES CORPORATION (Continued) **1000182028**

Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

E22 South 1/8-1/4 692 ft. **APTON METAL PRODUCTS** **UST** **U003845140**
120 NASSAU AVE **N/A**
INWOOD, NY

Site 3 of 3 in cluster E

Relative: Lower
Actual: 7 ft.

NY UST NCFM:
Tank Type: OUTDOOR UG HOR STEEL
Tank Size: 3000
Tank Contents: EMPTY

---

23 SW 1/8-1/4 788 ft. **ROAD MAINTENANCE GARAGE** **UST** **U003377228**
BAYVIEW AVE. & ALAMEDA ST **N/A**
INWOOD, NY

Relative: Equal
Actual: 11 ft.

Nassau County UST:
Facility ID: 053128
Tank ID: 0007
Tank Location: Indoors, Belowground
Capacity: 00006000
Tank Status: In Service
Tank Material: Fiberglass Reinforced Plastic
Piping Type: Other
Material Type: Fresh/Product
Int Protection: None
Ext Protection: FIBERGLASS REINFORCED PLASTIC
Description: OIL, FUEL #2
Leak Detect: IN-TANK SYSTEM
Containment: DOUBLE WALL TANK
Dispense Method: Suction
Product Gauge: Yes
Fill Type: Gravity
Install Date: 061995
Owner Name: COUNTY OF NASSAU
Address: 1 WEST ST.
MINEOLA, NY 11501
Permitee Name: SAME
Address:

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
24 SE 1/8-1/4 1120 ft.	LILCO SHERIDAN BLVD/NASSAU BLVD INWOOD, NY	LTANKS NY Spills	S100560463 N/A

Relative: Lower
Actual: 9 ft.

SPILLS:
Spill Number: 8909389 — Region of Spill: 1
Spill Date: 12/28/89 — Reported to Dept: / /
ID: 137479
Date Call Received: 12/28/89
Region Close Date : 01/04/90
Material Spilled: NON PCB OIL — Amount Spilled: 6 Gal.
Spill Cause: ON LAND — Resource Affected: ON LAND
Water Affected: Not reported — Spill Source: OTHER COMM/INDUSTRIAL
Water Affected: Not reported — Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported — Facility Tele: Not reported
Investigator: Not reported — SWIS: Not reported
Caller Name: Not reported — Caller Agency: Not reported
Caller Phone: Not reported — Caller Extension: Not reported
Notifier Name: Not reported — Notifier Agency: Not reported
Notifier Phone: Not reported — Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported — Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 01/04/90: SPILL WAS CLEANED.
Remark: TRAFFIC ACCIDENT, CAR HIT POLE. NCDH NOTIFIED
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 6
Units: Gallons
Unknown Qty Spilled: 6
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: NON PCB OIL
Class Type: Petroleum
Chem Abstract Service Number: NON PCB OIL
Last Date: 09/28/1994
Num Times Material Entry In File: 2798
Spill Closed Dt: / /
Spill Notifier: Not reported — PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / / — Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ / — Enforcement Date: / /
Invstgn Complete:/ / — UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

LILCO (Continued) **S100560463**

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number:	9306390	Region of Spill:	1
Spill Date:	08/23/1993 12:00	Reported to Dept:	08/24/93 16:25
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	On Land		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Other Commercial/Industrial
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	9306390	Region of Spill:	1
Spill Date:	08/23/93	Reported to Dept:	/ /
ID:	187933	Date Call Received:	08/24/93
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
Region Close Dt:	11/10/93		
Resource Affectd:	ON LAND		
Spill Cause:	TANK FAILURE		
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		

Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

LILCO (Continued) — **S100560463**

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: GASOLINE
- Class Type: Petroleum
- Chem Abstract Service Number: GASOLINE
- Last Date: 09/29/1994
- Num Times Material Entry In File: 21329

DEC Remarks: Not reported
Spill Cause: LARGE TANK ON PROPERTY WAS LEAKING

F25 | **FIVE TOWN MOTORS** | **RCRA-SQG** | **1000198991**
East | **190 SHERIDAN BLVD** | **FINDS** | **NYD986892560**
1/8-1/4 | **INWOOD, NY 11096**
1245 ft.

Site 1 of 2 in cluster F

Relative: Higher

Actual: 16 ft.

RCRAInfo:
- Owner: FIVE TOWN PONTIAC
  (212) 555-1212
- EPA ID: NYD986892560
- Contact: Not reported
- Classification: Small Quantity Generator
- TSDF Activities: Not reported
- Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

F26 | **INACTIVE** | **UST** | **U003846188**
East | **190 SHERIDAN BLVD** | **N/A**
1/8-1/4 | **INWOOD, NY 11096**
1248 ft.

Site 2 of 2 in cluster F

Relative: Higher

Actual: 16 ft.

NY UST NCFM:
- Tank Type: OUTDOOR UG HOR STEEL
- Tank Size: 2000
- Tank Contents: EMPTY

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
G27 ESE 1/8-1/4 1263 ft.	ROYAL INWOOD LAUNDRY 455 BAYVIEW AVE INWOOD, NY 11096	RCRA-SQG FINDS	1000872632 NYD987038478

Site 1 of 2 in cluster G

Relative: Higher
Actual: 13 ft.

RCRAInfo:
Owner: ROYAL INWOOD LAUNDRY
(516) 371-4242
EPA ID: NYD987038478
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

NY MANIFEST

Click this hyperlink while viewing on your computer to access additional NY MANIFEST detail in the EDR Site Report.

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
H28 NNE 1/8-1/4 1266 ft.	INWOOD COUNTRY CLUB 50 PEPPE DR INWOOD, NY 11096	UST AST	U003846840 N/A

Site 1 of 3 in cluster H

Relative: Lower
Actual: 9 ft.

NY UST NCFM:
Tank Type: OUTDOOR UG HOR STEEL — Tank Size: 1000
Tank Contents: EMPTY

Tank Type: OUTDOOR UG HOR D/W F/G — Tank Size: 1000
Tank Contents: LOW UNLEADED GASOLINE

NY NAFM AST:
Tank Type: OUTDOOR AG HOR STEEL — Tank Size: 250
Contents: DIESEL

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
H29 NNE 1/8-1/4 1266 ft.	INWOOD COUNTRY CLUB PEPPE DRIVE INWOOD, NY	UST NY Spills	U003376515 N/A

Site 2 of 3 in cluster H

Relative: Lower
Actual: 9 ft.

SPILLS:
Spill Number: 9106791 — Region of Spill: 1
Spill Date: 09/09/91 — Reported to Dept: / /
ID: 159874
Date Call Received: 09/09/91
Region Close Date : 09/24/91
Material Spilled: #2 FUEL OIL — Amount Spilled: 0 Gal.
Spill Cause: ON LAND — Resource Affected: ON LAND
Water Affected: Not reported — Spill Source: OTHER NON COMM/INSTITUTIONAL
Water Affected: Not reported — Spill Source: OTHER NON COMM/INSTITUTIONAL
Facility Contact: Not reported — Facility Tele: Not reported
Investigator: Not reported — SWIS: Not reported
Caller Name: Not reported — Caller Agency: Not reported

INWOOD COUNTRY CLUB (Continued) U003376515

Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 09/24/91: REMOVED CONT SOIL. NO FURTHER ACTION AT THIS TIME.
Remark: DURING REMOVAL OF 1K 1 F/O, CONTAMINATION FOUND. DUG OUT APPROX 1 1/2 YDS OF CONT SOIL
Spill Class: Not reported
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

Nassau County UST:

Facility ID:	001041	Tank ID:	0008
Tank Location:	Indoors, Belowground	Capacity:	00004000
Tank Status:	In Service	Tank Material:	Fiberglass Reinforced Plastic
Piping Type:	Fiberglass	Material Type:	Fresh/Product
Int Protection:	Internal Lining		
Ext Protection:	FIBERGLASS REINFORCED PLASTIC		
Description:	OIL, FUEL #2		
Leak Detect:	ELECTRONIC	Containment:	DOUBLE WALL TANK
Dispense Method:	Suction	Product Gauge:	Yes
Fill Type:	Gravity	Install Date:	091991

INWOOD COUNTRY CLUB (Continued) **U003376515**

Owner Name: INWOOD COUNTRY CLUB
Address: PEPPE DRIVE

INWOOD, NY 11696
Permitee Name: INWOOD COUNTRY CLUB
Address: PEPPE DRIVE

INWOOD, NY 11696

H30 NNE 1/8-1/4 1268 ft. **INWOOD COUNTRY CLUB** **LTANKS** **S105055258**
50 PEPPE DRIVE **N/A**
INWOOD, NY 11096

Site 3 of 3 in cluster H

Relative: Lower

Actual: 9 ft.

LTANKS:

Spill Number:	0103791	Region of Spill:	1
Spill Date:	07/10/2001 09:30	Reported to Dept:	07/10/01 10:37
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	On Land		
Spill Cause:	Tank Test Failure		
Water Affected:	Not reported	Spill Source:	Other Commercial/Industrial
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	0103791	Region of Spill:	1
Spill Date:	07/10/01	Reported to Dept:	/ /
ID:	50070	Date Call Received:	07/10/01
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
Region Close Dt:	09/07/01		
Resource Affectd:	ON LAND		
Spill Cause:	TANK TEST FAILURE		
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		
Cleanup Meets Standard:	Not reported		
Recommended Penalty:	Not reported		
Spiller Cleanup Date:	/ /		
Enforcement Date:	/ /		
Investigation Complete:	/ /		
UST Involvement:	Not reported		
Spill Record Last Update:	/ /		
Is Updated:	Not reported		
Corrective Action Plan Submitted:	/ /		

INWOOD COUNTRY CLUB (Continued) **S105055258**

Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: 001
Test Method: Petro-Tite
Capacity of Failed Tank: 1000
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 7/10/01 TELECON JERRY KASPER: FOUND A LEAK IN THE MANWAY AND REPORTED TO PETE AT INWOOLD COUNTRY CLUB. TYREE COMPANY WAS NOTIFIED AND HIRED BY IN WOOD CLUB FOR CLEANUP AND REPAIR AT THE ABOVE LOCATION REPAIR TO MANWAY GASKET, NO CONTAMINATED SOIL REPORTED
Spill Cause: gross failure at this time. inwood was advised. leak is in the manway wh ich will be repaired before retest.

I31 **NEW KEN WALLS** **UST** **U003847456**
ESE **153 SHERIDAN BLVD** **N/A**
1/8-1/4 **INWOOD, NY 11096**
1282 ft.

Site 1 of 2 in cluster I

Relative:
Equal

NY UST NCFM:

Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	2000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR STEEL	Tank Size:	4000
Tank Contents:	EMPTY		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	4000
Tank Contents:	GASOLINE NOS		

Actual:
11 ft.

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
I32 / ESE / 1/8-1/4 / 1282 ft.	PRIDE 153 SHERIDAN BLVD INWOOD, NY	LTANKS	S100172352 N/A

Site 2 of 2 in cluster I

Relative: Equal

Actual: 11 ft.

LTANKS:

Spill Number:	8400255	Region of Spill:	1
Spill Date:	04/25/1984 10:00	Reported to Dept:	04/26/84 11:28
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	Groundwater		
Spill Cause:	Tank Test Failure		
Water Affected:	Not reported	Spill Source:	Gas Station
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	8400255	Region of Spill:	1
Spill Date:	04/25/84	Reported to Dept:	/ /
ID:	96730	Date Call Received:	04/26/84
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
Region Close Dt:	03/28/96		
Resource Affectd:	GROUNDWATER		
Spill Cause:	TANK TEST FAILURE		
Water Affected:	Not reported	Spill Source:	GASOLINE STATION
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		

Cleanup Meets Standard:	Not reported
Recommended Penalty:	Not reported
Spiller Cleanup Date:	/ /
Enforcement Date:	/ /
Investigation Complete:	/ /
UST Involvement:	Not reported
Spill Record Last Update:	/ /
Is Updated:	Not reported
Corrective Action Plan Submitted:	/ /
Date Spill Entered In Computer Data File:	/ /
Date Region Sent Summary to Central Office:	/ /

Tank Test:

PBS Number:	Not reported
Tank Number:	Not reported
Test Method:	Not reported
Capacity of Failed Tank:	0
Leak Rate Failed Tank:	0.00
Gross Leak Rate:	Not reported

PRIDE (Continued) **S100172352**

Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 1850
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Cause: BEN FELDMAN LIVED IN FAR R. CO-OWNER: HENRY STARK 1025 COUNTRY CLUB DR M ARGATE FL 33063 305-972-3363 DECEASED AS PER 12-11-84 NOTE)

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

J33 **RGR/DNEPR** **LTANKS** **S100171180**
East **213 SHERIDAN BLVD** **NY Spills** **N/A**
1/8-1/4 **INWOOD, NY**
1291 ft.

Site 1 of 3 in cluster J

Relative: Higher

Actual: 20 ft.

SPILLS:
Spill Number: 8504412 | Region of Spill: 1
Spill Date: 03/10/1986 12:00 | Reported to Dept: / /
ID: Not reported
Date Call Received: Not reported
Region Close Date : Not reported
Material Spilled: Not reported | Amount Spilled: Not reported
Spill Cause: 3 | Resource Affected: Groundwater
Water Affected: Not reported | Spill Source: Not reported
Tank Number: Not reported | Tank Size : Not reported
Test Method: Not reported | Leak Rate: Not reported

LTANKS:
Spill Number: 8504380 | Region of Spill: 1
Spill Date: 03/10/1986 08:10 | Reported to Dept: 03/10/86 08:30
ID: Not reported | Date Call Received: Not reported
Material Spilled: Not reported | Amount Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported | Spill Source: Tank Truck
Tank Number: Not reported | Tank Size: Not reported
Test Method: Not reported | Leak Rate: Not reported

Spill Number: 8504380 | Region of Spill: 1
Spill Date: 03/10/86 | Reported to Dept: / /
ID: 98667 | Date Call Received: 03/10/86
Material Spilled: GASOLINE | Amount Spilled: 86 Gal.
Region Close Dt: 12/23/86
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported | Spill Source: TANK TRUCK
Facility Contact: Not reported | Facility Tele: Not reported
Investigator: Not reported | SWIS: Not reported
Caller Name: Not reported | Caller Agency: Not reported

RGR/DNEPR (Continued) **S100171180**

Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 86
Units: Pounds
Unknown Qty Spilled: 86
Quantity Recovered: 86
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Cause: OVERFILL OF TANK. THIS COMPANY HAS HAD A NUMBER OF SPILLS. PROVISIONAL EPA ID NYP000860841 MATERIALS FROM 8600030 AND 8601310 ALSO DISPOSED UN DER THIS EPA NUMBER???)

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
J34 East 1/8-1/4 1291 ft.	F.A.F.G. AUTO REPAIR INC. 213 SHERIDAN BLVD INWOOD, NY 11096	UST	U003845641 N/A

Site 2 of 3 in cluster J

Relative: Higher

Actual: 20 ft.

NY UST NCFM:

Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	6000
Tank Contents:	LOW UNLEADED GASOLINE		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	6000
Tank Contents:	DIESEL		
Tank Type:	OUTDOOR UG HOR S/W F/G	Tank Size:	6000
Tank Contents:	HIGH UNLEADED GASOLINE		

J35 East 1/8-1/4 1291 ft.	GAS STATION 213 SHERIDAN BLVD INWOOD, NY	LTANKS	S103238711 N/A

Site 3 of 3 in cluster J

Relative: Higher

Actual: 20 ft.

LTANKS:

Spill Number:	9800700	Region of Spill:	1
Spill Date:	04/16/1998 12:30	Reported to Dept:	04/16/98 12:30
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	Groundwater		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Gas Station
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported
Spill Number:	9800700	Region of Spill:	1
Spill Date:	04/16/98	Reported to Dept:	/ /
ID:	258916	Date Call Received:	04/16/98
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
	METHYL-TERT-BUTYL ETHER (MTBE)		lbs.
	MTBE (METHYL-TERT-BUTYL ETHER)		lbs.
Region Close Dt:	Not closed		
Resource Affectd:	GROUNDWATER		
Spill Cause:	TANK FAILURE		
Water Affected:	Not reported	Spill Source:	GASOLINE STATION
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		
Cleanup Meets Standard:	Not reported		
Recommended Penalty:	Not reported		

GAS STATION (Continued) **S103238711**

Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: Not reported
Spill Cause: LEAK APPEARS TO BE IN VENT PIPE / FIRE MARSHALL ON SCENE / TANK WILL BE PUMPED OUT / TANK WILL BE UNCOVERED ON 4/20/98 RETESTED.

G36 **J&H CARPET** **LTANKS** **S100173651**
ESE **439 BAYVIEW AVENUE** **NY Spills** **N/A**
1/4-1/2 **INWOOD, NY**
1392 ft.

Site 2 of 2 in cluster G

Relative:
Higher

Actual:
13 ft.

SPILLS:
Spill Number: 9700250 Region of Spill: 1
Spill Date: 04/04/97 Reported to Dept: / /
ID: 246222
Date Call Received: 04/04/97
Region Close Date : 04/09/98
Material Spilled: #2 FUEL OIL Amount Spilled: 50 Gal.
Spill Cause: ON LAND Resource Affected: ON LAND
Water Affected: Not reported Spill Source: TANK TRUCK
Water Affected: Not reported Spill Source: TANK TRUCK
Facility Contact: Not reported Facility Tele: Not reported
Investigator: Not reported SWIS: Not reported
Caller Name: Not reported Caller Agency: Not reported
Caller Phone: Not reported Caller Extension: Not reported
Notifier Name: Not reported Notifier Agency: Not reported
Notifier Phone: Not reported Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : WEYANT OIL HAS CREWS ON SITE RIGHT NOW CLEANING UP WITH SPEEDI DRI

J&H CARPET (Continued) S100173651

DRUMS.NO DRAINS IMPACTED. SPILL IS ON ASPHALT. CLEANING UP WITH SPEEDI DRI NCFM OVERSAW CLEANUP, REPORT THAT NO DRAINS WERE AFFECTED. SPILL ON ASPHALT. DISPOSAL RECPTS FILED

Remark: CALLER STATES HUMAN ERROR AT THE SITE CAUSED THE SPILL OF PRODUCT AT THE FILL LINE TO THE TANK.

Spill Class: Not reported

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 50
- Units: Gallons
- Unknown Qty Spilled: 50
- Quantity Recovered: 0
- Unknown Qty Recovered: True
- Material: #2 FUEL OIL
- Class Type: Petroleum
- Chem Abstract Service Number: #2 FUEL OIL
- Last Date: 12/07/1994
- Num Times Material Entry In File: 24464

Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number:	9003583	Region of Spill:	1
Spill Date:	06/28/1990 16:00	Reported to Dept:	06/28/90 16:24
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	Groundwater		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Other Commercial/Industrial
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	9003583	Region of Spill:	1
Spill Date:	06/28/90	Reported to Dept:	/ /
ID:	144164	Date Call Received:	06/28/90
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.

J&H CARPET (Continued) **S100173651**

Region Close Dt: 06/07/93
Resource Affectd: GROUNDWATER
Spill Cause: TANK FAILURE
Water Affected: Not reported
Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 06/28/90: FENLEY NICOL REPORTS A 4K GAS TANK FAILED A PETRO-TITE TEST AT -.267GPH. TEST REPORT SAYS -.295; ALSO SAYS TANK SUPPOSEDLY ABANDONED W/ WATER FOR 3 YRS BUT STILL HAS 5 GAS IN IT). 07/02/90: DEC SENDS 3OPTIO N LETTER TO J H. GIVES SCENARIOFOR FAILURE TO COMPLY. 02/23/93: THIS D ATE?): ANS CALLED- WILL RETEST THE TANK ALONE. IF IT PASSES, THEY WIS H TO ABANDON THE TANK OR TANKS?). 03/09/93: F N SAYS THEY DID NO FURTHE R WORK AFTER THE INITIAL TESTING. 03/11/93: GASOLINE INSTALLATIONS SAYS THEY WILL BE REMOVING THE TANKS. 03/15/93: RECEIVE COPY OF THE 1990 TEST

J&H CARPET (Continued) **S100173651**

REPORT FROM F N. 04/09/93: A: DEC KISPERT) ON SITE WITH ANS- REMOVED 3 4K STEEL GAS TANKS. SOME CORROSION FOUND, BUT NO HOLES SEEN. NO CONT AMINATION FOUND IN THE SOIL, BUT SLIGHT SHEEN ON THE WATER. 04/09/93: B: SAMPLE OF WATER TAKEN AND SPLIT. WILL BE ANALYZE FOR BTEX MTBE. GAVE O K TO BACKFILL. 04/14/93: ANS SAYS THEY WILL USE ECOTEST. DEC DROPPED IT S SPLIT OFF AT CONTEST. 05/06/93: RECEIVE REPORT FROM CONTEST: FIND 200 PPB XYLENE AND 76PPB MTBE. 06/07/93: DEC CLOSES REGIONAL FILE: NO REMED IAL ACTION NEEDED AT THIS TIME.

Spill Cause: 4K TANK TANK FAILED PETROTITE TEST.

K37 **COMMON BASEMENT** **LTANKS** **S103558978**
SE **116 SHERIDAN BLVD** **N/A**
1/4-1/2 **INWOOD, NY**
1402 ft.

Site 1 of 3 in cluster K

Relative:
Lower

Actual:
10 ft.

LTANKS:

Spill Number:	9812044	Region of Spill:	1
Spill Date:	12/26/1998 13:53	Reported to Dept:	12/26/98 16:37
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	On Land		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Other Commercial/Industrial
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	9812044	Region of Spill:	1
Spill Date:	12/26/98	Reported to Dept:	/ /
ID:	93304	Date Call Received:	12/26/98
Material Spilled:	#2 FUEL OIL	Amount Spilled:	20 Gal.
Region Close Dt:	01/27/04		
Resource Affectd:	ON LAND		
Spill Cause:	TANK FAILURE		
Water Affected:	Not reported	Spill Source:	OTHER COMM/INDUSTRIAL
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		
Spill Class:	Not reported		
Spill Closed Dt:	/ /		
Spill Notifier:	Not reported	PBS Number:	Not reported
Cleanup Ceased:	/ /		
Last Inspection:	/ /		
Cleanup Meets Standard:	Not reported		
Recommended Penalty:	Not reported		
Spiller Cleanup Date:	/ /		
Enforcement Date:	/ /		
Investigation Complete:	/ /		
UST Involvement:	Not reported		
Spill Record Last Update:	/ /		
Is Updated:	Not reported		

COMMON BASEMENT (Continued) **S103558978**

Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 20
Units: Gallons
Unknown Qty Spilled: 20
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
DEC Remarks: Not reported
Spill Cause: business has 2 275 gal tanks - spill is from a leaking tank -it hasn t b
een determined which one is leaking -spill is contained in the basement
- fuel company alena fuel will do clean up

K38 **SUNOCO SERVICE STATION** **RCRA-SQG** **1000328769**
SE **105 SHERIDAN BLVD** **FINDS** **NYD000701789**
1/4-1/2 **INWOOD, NY 11096** **LTANKS**
1442 ft. **NY Spills**

Site 2 of 3 in cluster K

Relative:
Lower

Actual:
9 ft.

RCRAInfo:
Owner: SUN OIL COMPANY OF PENNSYLVANIA
(212) 555-1212
EPA ID: NYD000701789
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

SPILLS:
Spill Number: 9208983 Region of Spill: 1
Spill Date: 11/02/92 Reported to Dept: / /
ID: 175958
Date Call Received: 11/02/92
Region Close Date : / /
Material Spilled: GASOLINE Amount Spilled: Unknown Gal.
WASTE OIL Unknown Gal.
Spill Cause: ON LAND Resource Affected: ON LAND
Water Affected: Not reported Spill Source: GASOLINE STATION
Water Affected: Not reported Spill Source: GASOLINE STATION

SUNOCO SERVICE STATION (Continued) **1000328769**

Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported
PBS:	Not reported		
Spiller Contact:	Not reported	Spiller Phone:	Not reported
Spiller:	Not reported		
Spiller Address:	Not reported		

DEC Remarks : 11/02/92: Received anonymous complaint alleging contaminated soil being dug up and dumped elsewhere. DEC spoke to Gasoline Installations- they are installing Stage II Vapor Recovery; no contamination encountered. 11/03/92 A): DEC Gibbons) o n site- GI had just removed 1 2K steel tank that had water in it. 11/03/92 B): Soil beneath tank heavily contaminated . Gasoline Installations refused to stockpile soil; they understood investigation would be required. 11/03/92 C): Th ree samples taken. Two to be held by GI pending further notice by DEC; one to be held by DEC NOT ANALYZED). Has sketch. 11/04/92 A): DEC Rice) on scene- GI removing soil from TOP of tanks in order to install secondary containment. Soil h eavily contaminated . GI to stockpile same. Has sketch. 11/04/92 B): New foundation had been poured; supposedly no contamination in that area. 11/04/92 C): OWNER S PROPERTY?) REP ON SCENE- LVF REALTY 516-371-2424. 11/05/92: DEC Ri ce) on scene- GI continuing work. Approx 8cy soil stockpiled total. Took sample of stockpiled soil NOT ANALYZED). 11/06/92: DEC Rice), GI, and LVF s rep on scene- advised LVF s rep of disposal requirements and need for further investigatio n. 11/09/92 A): DEC Rice), GI, and LVF on scene- GI removed 1 2K, 1 3K, and 1 4K steel gas tanks. All had light to moderate corrosion. Tanks ripped apart, unable to check for holes . Has sketch and pictures. 11/09/92 B): Removed approx 20cy soil from INSIDE and around tanks. Tanks had been improperly abandoned . LVF decided to not dig any further, but rather to have wells installed. 11/09/92 C): Contamination extended to groundwater. No floating product. 11/09/9 2 D): DEC took bottom sample NOT ANALYZED). 11/19/92: DEC Sottile) letter to Sunoco- Request wells, monitoring, and dissolved product testing. Gave deadline and scenario for failure to comply. 01/27/93: Sottile met GI on site to discus s well locations. 07/21/93: Environmental Assessment Remediation letter on behalf of Sunoco)- FEEL INVESTIGATION AND REMEDIATION NOT WARRANTED. Gives reasons. 08/25/93: Sottile letter to EAR, cc Sunoco- Must perform some type of invest igation. Sample the existing new tank-bed) wells for dissolved product, and DEC will evaluate. 08/30/93: EAR letter- Will sample wells. 09/01/93: EAR sampled wells. 03/09/94 A): EAR letter- enclose site and groundwater maps and data . NEW TANKS AND TANK BED WELLS) ARE ON N EDGE OF SITE, UPGRADIENT OF OLD TANK BED. 03/09/94 B): ONE TANK BED WELL HAD UNSPECIFIED AMOUNT) FLOATING PRODUCT. Two of five wells had very high MTBE; all had some MTBE and BTEX. 03/09/94 C): CLAIMED THAT THESE RESULTS COULD NOT HAVE BEEN FROM CURRENT TANK BED. 03/22/94: Sottile letter TO LVF REALTY- Request investigation and remediation. Gives deadline and scenario for failure to comply.

SUNOCO SERVICE STATION (Continued) **1000328769**

09/01/95: NASSAU COUNTY DPW MAY ACQUIRE
SOME OR ALL OF PROPERTY FOR ROADWORK. 01/26/96: NCDPW to DEC
Campbell)- Their investigation has shown high levels of dissolved
product. Road project has been delayed; would like to resolve issues.
03/29/96: Campbell spoke to LVF- THEY
FORWARDED 22MAR94 LETTER TO SUNOCO. SUPPOSEDLY, SUNOCO HAD SAMPLED
WELLS SEVERAL TIMES AND ASSUMED RESPONSIBILITY. 05/28/96: Campbell
spoke to LVF- SUNOCO HAD NOT SAMPLED WELLS. Campbell to send
investigation letters to him and Sunoco. 05/
29/96: Letters to Sunoco and LVF- Request investigation and
remediation. Gives scenario for failure to comply. 01/08/97:
Campbell spoke to LVF- LVF insisted Sunoco was sampling. DEC informed
him that we had checked with Sunoco and they are
not sampling. DEC feels LVF is liable. LVF to talk to Sun.
05/09/97: DEC Campbell, Sottile, Haas) on site- DEC TO HAVE SITES
THAT HAVE NOT PERFORMED GROUNDWATER INVESTIGATIONS SAMPLED TO PRIORITIZE
WHICH NEED WORK. 05/29/97: Sottile on s
ite- JNM installing Geoprobes. 12/04/97: Campbell letter to LVF-
STATE IS ARRANGING FOR INVESTIGATION AND REMEDIATION. If you wish, may
enter into Stipulation Agreement. State to seek reimbursement plus
penalties. 01/18/99: 6K GAS UST FA
ILED TANK TEST. RE: SPILL 98-12875) GASOLINE INSTALLATIONS WILL
EXCAVATE, ISOLATE REPAIR. 01/28/98: Campbell on site with JNM-
Installing and sampling wells. Has sketch. SITE CURRENTLY HAS 1 4K AND
3 6K TANKS. 01/29/98: Campbell and JNM
on site- continuing investigation. CHECKED DEPTH TO WATER HOURLY DUE
TO POSSIBLE TIDAL INFLUENCE. 01/12/99: GOMEZ MAILED STIPULATION
AGREEMENT TO LENNY MANZO/LVF REQUIRING SIGNED STIPULATION AGREEMENT
WITHIN 14 DAYS. NO RESPONSE BY MANZO/LVF.
01/18/99: 6K GAS UST FAILED TANK TEST. SPILL 98-12875) GASOLINE
INSTALLATIONS WILL EXCAVATE, ISOLATE REPAIR. 01/29/99: CAMPBELL
witnessed JNM Environmental retrieving samples around the edge of the
property. Sheen present in several of the s
amples. Samples were taken the following day by JNM from the tank bed
wells. 2/12/99: GOMEZ 2ND LETTER TO MANZO/LVF REGARDING THE STIP
AGREEMENT, OFFERING FINAL DEADLINE OF MARCH 12, 1999 TO COMMIT TO
CLEANUP OF THE SPILL ***NOTE: AREA H
EAVILY DEVELOPED MOSTLY COMMERCIAL) FOR LONG TIME. MAY HAVE BEEN PRIOR
SPILLS HERE AND OTHER GAS STATIONS NEARBY. 12/12/00 FILE REASSIGNED

Remark: CONTAMINATED SOIL IS BEING DUG UP AND DUMPED ELSEWHERE. ADDITIONAL
CONTAMINATION BEING COVERED UP. NOV 2: PER SANDY GASOLINE
INSTALLATION)- INSTALLING STAGE 2 VAPOR RECOVERY SYSTEM.

Spill Class: Not reported

Tank Test:

PBS Number:	Not reported
Tank Number:	Not reported
Test Method:	Not reported
Capacity of Failed Tank:	Not reported
Leak Rate Failed Tank:	Not reported
Gross Leak Rate:	Not reported

Material:

Material Class Type:	1
Quantity Spilled:	0
Units:	Gallons
Unknown Qty Spilled:	No
Quantity Recovered:	0
Unknown Qty Recovered:	False

SUNOCO SERVICE STATION (Continued) 1000328769

Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509

Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 9812920
Spill Date: 01/20/1999 13:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 01/20/99 15:26
Date Call Received:Not reported
Amount Spilled: Not reported
Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812920
Spill Date: 01/20/99
ID: 74129
Material Spilled: DIESEL
GASOLINE
Region Close Dt: 02/03/99
Resource Affectd: ON LAND
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received:01/20/99
Amount Spilled: 0 Gal.
0 Gal.
Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported

SUNOCO SERVICE STATION (Continued) 1000328769

Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: 1
Test Method: Petro-Tite
Capacity of Failed Tank: 6000
Leak Rate Failed Tank: 0.60
Gross Leak Rate: Not reported
PBS Number: Not reported
Tank Number: 2
Test Method: Petro-Tite
Capacity of Failed Tank: 6000
Leak Rate Failed Tank: 0.97
Gross Leak Rate: Not reported
PBS Number: Not reported
Tank Number: 4
Test Method: Petro-Tite
Capacity of Failed Tank: 4000
Leak Rate Failed Tank: 1.22
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: DIESEL
Class Type: Petroleum
Chem Abstract Service Number: DIESEL
Last Date: 07/28/1994
Num Times Material Entry In File: 10625
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No

SUNOCO SERVICE STATION (Continued) **1000328769**

Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: BELIEVES PROBLEM IS WITH VENT LINES, WILL ISOLATE AND TEST, TANKS WILL B E UNCOVERED 1/21, FM ON SITE 1/21, NO WATER IN TANKS, NO PRODUCT IN SITE WELLS SEE 98-12875 AND SIRTS 92-08983
Spill Cause: TANK 4 IS DIESEL - THE OTHERS ARE GASOLINE - TANK 3 FAILED YESTERAY AN D WAS PREVIOUSLY CALLED IN

K39 **SUNOCO GAS** **LTANKS** **S103824663**
SE **105 SHERIDAN BLVD** **N/A**
1/4-1/2 **INWOOD, NY**
1442 ft.

Site 3 of 3 in cluster K

Relative: Lower

Actual: 9 ft.

LTANKS:

Spill Number: 9812875
Spill Date: 01/19/1999 16:30
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 01/19/99 18:34
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812875
Spill Date: 01/19/99
ID: 74033
Material Spilled: GASOLINE
Region Close Dt: 02/03/99
Resource Affectd: ON LAND
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
Region of Spill: 1
Reported to Dept: / /
Date Call Received: 01/19/99
Amount Spilled: Unknown Gal.
Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported
PBS Number: Not reported

SUNOCO GAS (Continued) **S103824663**

UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Petro-Tite
Capacity of Failed Tank: 6000
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: True
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: SEE 98-12920 AND 92-08983
Spill Cause: tank test failed - will isolate and retest - no spillage

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40 SE 1/4-1/2 1486 ft. **POWERTEST** **LTANKS** **S100172464**
95 SHERIDAN BLVD **N/A**
INWOOD, NY

Relative: Lower
Actual: 9 ft.

LTANKS:

Spill Number:	8604965	Region of Spill:	1
Spill Date:	11/03/1986 10:30	Reported to Dept:	11/03/86 10:30
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	Groundwater		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Gas Station
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	8604965	Region of Spill:	1
Spill Date:	11/03/86	Reported to Dept:	/ /
ID:	103809	Date Call Received:	11/03/86
Material Spilled:	GASOLINE	Amount Spilled:	0 Gal.
Region Close Dt:	Not closed		
Resource Affectd:	GROUNDWATER		
Spill Cause:	TANK FAILURE		
Water Affected:	Not reported	Spill Source:	GASOLINE STATION
Facility Contact:	Not reported	Facility Tele:	Not reported
Investigator:	Not reported	SWIS:	Not reported
Caller Name:	Not reported	Caller Agency:	Not reported
Caller Phone:	Not reported	Caller Extension:	Not reported
Notifier Name:	Not reported	Notifier Agency:	Not reported
Notifier Phone:	Not reported	Notifier Extension:	Not reported

POWERTEST (Continued) **S100172464**

PBS: Not reported
Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: / / : TYREE REMOVED FOUR TANKS/ DEC INVEST/.
Spill Cause: Not reported

L41 East 1/4-1/2 1538 ft. **SHELL OIL COMPANY**
20 ROGER AVENUE
INWOOD, NY 11696

MOSF UST **S102633434**
CBS AST **N/A**
MOSF AST

Site 1 of 3 in cluster L

Relative: Higher
Actual: 18 ft.

CBS AST:
CBS Number: 1-000380 Telephone: (516) 239-4437
Owner: SHELL OIL COMPANY
PO BOX 1703
ATLANTA, GA 30371
(404) 955-4600
Facility Status: Inactive
Total Tanks 0
Tank Status: 0
Tank Error Status: Minor Data Missing
Tank Location: Aboveground

SHELL OIL COMPANY (Continued) S102633434

Install Date:	12/84		
Capacity (Gal):	7560		
Tank Type:	Steel/carbon steel		
Substance:	Not reported		
Extrnl Protection:			
Intrnl Protection:	Not reported		
Tank Containment:	Diking		
Pipe Type:	STEEL/IRON	Pipe Location:	Not reported
Pipe Internal:	Not reported		
Pipe External:	Not reported		
Pipe Containment:	Not reported	Haz Percent:	0
Leak Detection:	Not reported		
Overfill Protection:	Not reported		
Chemical:	Xylene (mixed)		
Tank Closed:	09/92		
PBS Number:	Not reported	SWIS Code:	2820
Federal ID:	Not reported		
MOSF Number:	1-1520	CAS Number:	1330207
SPDES Number:	Not reported	ICS Number:	1-179759
Facility Type:	Not reported		
Operator:	G.R. MALKIN	Facility Town:	HEMPSTEAD
Emrgncy Contact:	M.A. D'ANTONIO	Emrgncy Phone:	(516) 239-4437
Certified Date:	01/16/1992	Expiration Date:	10/12/1992
Owner type:	Corporate/Commercial		
Owner Sub Type:	Not reported		
Mail Name:	SHELL OIL COMPANY		
Mail Contact:	M.A. D'ANTONIO PO BOX 1703 ATLANTA, GA 30371		
Mail Phone:	(404) 955-4600		
Tank Secret:	False	Date Entered:	10/12/1990 07:47:36
Last Test:	Not reported	Due Date:	Not reported
Pipe Flag:	False	Owner Mark:	1
Renew Date:	07/01/92	Date Expired:	10/12/92
Is it There:	False	Is Updated:	False
Owner Status:	F		

Certificate Needs to be Printed:	False
Fiscal Amt for Registration Fee Correct:	True
Renewal Has Been Printed for Facility:	True
Total Capacity of All Active Tanks(gal):	No
Unique Tank Id Number:	3
Date Pre-Printed Renewal App Form Was Last Printed:	07/01/1992

CBS Number:	1-000380	Telephone:	(516) 239-4437
Owner:	SHELL OIL COMPANY PO BOX 1703 ATLANTA, GA 30371 (404) 955-4600		
Facility Status:	Inactive		
Total Tanks	0		
Tank Status:	0		
Tank Error Status:	Minor Data Missing		
Tank Location:	Aboveground		
Install Date:	12/63		
Capacity (Gal):	16800		
Tank Type:	Steel/carbon steel		
Substance:	Not reported		

SHELL OIL COMPANY (Continued) **S102633434**

Extrnl Protection:			
Intrnl Protection:	Not reported		
Tank Containment:	Diking		
Pipe Type:	STEEL/IRON	Pipe Location:	Not reported
Pipe Internal:	Not reported		
Pipe External:	Not reported		
Pipe Containment:	Not reported	Haz Percent:	0
Leak Detection:	Not reported		
Overfill Protection:	Not reported		
Chemical:	Xylene (mixed)		
Tank Closed:	09/92		
PBS Number:	Not reported	SWIS Code:	2820
Federal ID:	Not reported		
MOSF Number:	1-1520	CAS Number:	1330207
SPDES Number:	Not reported	ICS Number:	1-179759
Facility Type:	Not reported		
Operator:	G.R. MALKIN	Facility Town:	HEMPSTEAD
Emrgncy Contact:	M.A. D'ANTONIO	Emrgncy Phone:	(516) 239-4437
Certified Date:	01/16/1992	Expiration Date:	10/12/1992
Owner type:	Corporate/Commercial		
Owner Sub Type:	Not reported		
Mail Name:	SHELL OIL COMPANY		
Mail Contact:	M.A. D'ANTONIO PO BOX 1703 ATLANTA, GA 30371		
Mail Phone:	(404) 955-4600		
Tank Secret:	False	Date Entered:	10/12/1990 07:47:51
Last Test:	Not reported	Due Date:	Not reported
Pipe Flag:	False	Owner Mark:	1
Renew Date:	07/01/92	Date Expired:	10/12/92
Is it There:	False	Is Updated:	False
Owner Status:	F		

Certificate Needs to be Printed:	False
Fiscal Amt for Registration Fee Correct:	True
Renewal Has Been Printed for Facility:	True
Total Capacity of All Active Tanks(gal):	No
Unique Tank Id Number:	11
Date Pre-Printed Renewal App Form Was Last Printed:	07/01/1992

MOSF UST:

Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380

SHELL OIL COMPANY (Continued) **S102633434**

Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	A
Tank Location:	Underground		
Install Date:	01/83	Capacity (Gal):	4000
Product:	Empty	Tank Internal:	None
Tank Type:	Plastic		
Tank External:	Sacrificial Anode		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	None		
Leak Detection:	30		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	01/83
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	Operator Name:	M.A. D'ANTONIO
Inspector Status:	Not reported	License Issued:	04/02/1990
Vessel Id:	Not reported	Renew Date:	11/21/1990
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		

SHELL OIL COMPANY (Continued) **S102633434**

Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	B
Tank Location:	Underground		
Install Date:	01/74	Capacity (Gal):	1500
Product:	Unleaded Gasoline	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	None		
Leak Detection:	30		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	06/91
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	Operator Name:	M.A. D'ANTONIO
Inspector Status:	Not reported	License Issued:	04/02/1990
Vessel Id:	Not reported	Renew Date:	11/21/1990
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Minor Errors		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	C
Tank Location:	Underground		
Install Date:	12/54	Capacity (Gal):	300
Product:	Empty	Tank Internal:	Not reported
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	Not reported

SHELL OIL COMPANY (Continued) **S102633434**

Pipe Internal:	Not reported	Dispenser:	Suction
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	06/91
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	Operator Name:	M.A. D'ANTONIO
Inspector Status:	Not reported	License Issued:	04/02/1990
Vessel Id:	Not reported	Renew Date:	11/21/1990
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190		
Total Tanks:	0	Total Capacity:	0
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	2311389	License Stat:	Not reported
License Issued:	04/02/1990	Expiration Date:	03/31/1991
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/11/1991	Tank ID:	D
Tank Location:	Underground		
Install Date:	12/50	Capacity (Gal):	1000
Product:	Nos. 1, 2, or 4 Fuel Oil	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	None		
Leak Detection:	30		
Overfill Protection:	None		
Test Date:	Not reported	Date Closed:	06/91
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		

S102633434

SHELL OIL COMPANY (Continued)

Inspector Initials:	Not reported	Operator Name:	M.A. D'ANTONIO
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	License Issued:	04/02/1990
Inspector Status:	Not reported	Renew Date:	11/21/1990
Vessel Id:	Not reported	Renew Flag:	True
Pipe Flag:	True		
Facility ID:	1-1520	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	HEMPSTEAD
Tank Status:	0	Federal Id No	Not reported
Operator:	M.A. D'ANTONIO	Contact Phone:	(516) 239-4437
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635	Owner Type:	UNDEFINED
Mail To:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371 ATTN: J.S. SPINELLE (404) 955-4736		
Owner Status:	1	COI Date:	/ /
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		
Date Filed:	07/76	CBS Number:	1-000380
Emerg Contact:	J.J. ROGERS, (718) 383-4066		
SPDES Num:	0-006190	Total Capacity:	0
Total Tanks:	0		
Tank Status:	In Service		
Status of Data:	Minor Errors	License Stat:	Not reported
Avg Throughput:	2311389	Expiration Date:	03/31/1991
License Issued:	04/02/1990		
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge	Tank ID:	E
Applic Rcvd:	01/11/1991		
Tank Location:	Underground	Capacity (Gal):	3000
Install Date:	12/50	Tank Internal:	Not reported
Product:	Empty		
Tank Type:	Steel/carbon steel		
Tank External:	Not reported	Pipe Type:	Not reported
Pipe Location:	Not reported	Dispenser:	Suction
Pipe Internal:	Not reported		
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None	Date Closed:	00/00
Test Date:	Not reported		
Lat/Long:	40|37|00 / 73|45|30		
Inspected Date:	/ /		
Inspector Initials:	Not reported	Operator Name:	M.A. D'ANTONIO
Owner Mark:	1	Operator Name:	M.A. D'ANTONIO
Prod Xfer Options:	C	License Issued:	04/02/1990
Inspector Status:	Not reported	Renew Date:	11/21/1990
Vessel Id:	Not reported	Renew Flag:	True
Pipe Flag:	True		
MOSF AST:			
MOSF Number:	1-1520	Telephone:	(516) 239-4437

SHELL OIL COMPANY (Continued) S102633434

Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: 0
Owner: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Owner Tel: (404) 955-4635
Owner Type: Corporate/Commercial
Tank Status: In Service
Total Tanks: 0
Tank Location: Aboveground
Install Date: 11/85
Tank Type: Steel/carbon steel
Tank External: None
Tank Internal: None
Product: Empty
Status of Data: Complete
Pipe Location: Aboveground
Pipe Internal: None
Pipe External: None
Second Contain: Concrete Dike
Leak Detection: None
Overfill Protection: None
Test Date: Not reported
Dispensing Mthd: Gravity
SWIS Code: 28
Mailing Name: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Mailing Contact: J.S. SPINELLE
Mailing Phone: (404) 955-4736
Pipe Flag: True
Reserve Flag: True
Legal Agent: C.T. CORPORATION
277 PARK AVENUE
NEW YORK, NY 10017

Tank ID: 4
Daily Throughput 2311389 Gal(s)
Total Capacity: 0
Capacity (gal): 6000
Pipe Type: STEEL/IRON
Dispenser: Gravity
Date Closed: 06/91
Facility Town: HEMPSTEAD

Date Legal Agent Filed with Secretary of State: 07/76
Name of Emergency Contact: J.J. ROGERS
Emergency Contact Telephone: (718) 383-4066
Chemical Bulk Storage Number: 1-000380
Pollution Discharge Elimination System Num: 0-006190
License Status: License Pending
Date License Application Received: 01/11/1991
Date License Issued: 04/02/1990
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: M.A. D'ANTONIO
Lat/Long: 40|37|00 / 73|45|30
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: 03/31/1991
Renew Date: 11/21/1990
Inspector Initials: Not reported
COI Date: / /

S102633434

SHELL OIL COMPANY (Continued)

MOSF Number:	1-1520	Telephone:	(516) 239-4437
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	0		
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	1
Total Tanks:	0	Daily Throughput	2311389 Gal(s)
Tank Location:	Aboveground	Total Capacity:	0
Install Date:	12/75		
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Tank Internal:	Epoxy Liner		
Product:	Leaded Gasoline	Capacity (gal):	205800
Status of Data:	Complete		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	Concrete Dike		
Leak Detection:	30		
Overfill Protection:	24		
Test Date:	Not reported	Date Closed:	06/91
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	HEMPSTEAD
Mailing Name:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Mailing Contact:	J.S. SPINELLE		
Mailing Phone:	(404) 955-4736		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		

Date Legal Agent Filed with Secretary of State:	07/76
Name of Emergency Contact:	J.J. ROGERS
Emergency Contact Telephone:	(718) 383-4066
Chemical Bulk Storage Number:	1-000380
Pollution Discharge Elimination System Num:	0-006190
License Status:	License Pending
Date License Application Received:	01/11/1991
Date License Issued:	04/02/1990
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)
Operator Name:	M.A. D'ANTONIO
Lat/Long:	40|37|00 / 73|45|30
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1
LIC Expires:	03/31/1991
Renew Date:	11/21/1990

SHELL OIL COMPANY (Continued) S102633434

Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1520	Telephone:	(516) 239-4437
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	0		
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	2
Total Tanks:	0	Daily Throughput	2311389 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/51	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	Sacrificial Anode		
Tank Internal:	Epoxy Liner		
Product:	Empty	Capacity (gal):	214200
Status of Data:	Complete		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	Concrete Dike		
Leak Detection:	30		
Overfill Protection:	24		
Test Date:	Not reported	Date Closed:	06/91
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	HEMPSTEAD
Mailing Name:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Mailing Contact:	J.S. SPINELLE		
Mailing Phone:	(404) 955-4736		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		

Date Legal Agent Filed with Secretary of State:	07/76
Name of Emergency Contact:	J.J. ROGERS
Emergency Contact Telephone:	(718) 383-4066
Chemical Bulk Storage Number:	1-000380
Pollution Discharge Elimination System Num:	0-006190
License Status:	License Pending
Date License Application Received:	01/11/1991
Date License Issued:	04/02/1990
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)
Operator Name:	M.A. D'ANTONIO
Lat/Long:	40|37|00 / 73|45|30
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	/ /
Owner Status:	1
Owner Mark:	1

S102633434

SHELL OIL COMPANY (Continued)

LIC Expires: 03/31/1991
Renew Date: 11/21/1990
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1520
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: 0
Owner: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Owner Tel: (404) 955-4635
Owner Type: Corporate/Commercial
Tank Status: In Service
Total Tanks: 0
Tank Location: Aboveground
Install Date: 09/85
Tank Type: Steel/carbon steel
Tank External: None
Tank Internal: None
Product: Empty
Status of Data: Complete
Pipe Location: Aboveground
Pipe Internal: None
Pipe External: None
Second Contain: Concrete Dike
Leak Detection: None
Overfill Protection: None
Test Date: Not reported
Dispensing Mthd: Submersible
SWIS Code: 28
Mailing Name: SHELL OIL COMPANY
P.O. BOX 1703
ATLANTA, GA 30371
Mailing Contact: J.S. SPINELLE
Mailing Phone: (404) 955-4736
Pipe Flag: True
Reserve Flag: True
Legal Agent: C.T. CORPORATION
277 PARK AVENUE
NEW YORK, NY 10017

Telephone: (516) 239-4437

Tank ID: 3
Daily Throughput 2311389 Gal(s)

Total Capacity: 0

Capacity (gal): 8000

Pipe Type: STEEL/IRON
Dispenser: Submersible

Date Closed: 06/91

Facility Town: HEMPSTEAD

Date Legal Agent Filed with Secretary of State: 07/76
Name of Emergency Contact: J.J. ROGERS
Emergency Contact Telephone: (718) 383-4066
Chemical Bulk Storage Number: 1-000380
Pollution Discharge Elimination System Num: 0-006190
License Status: License Pending
Date License Application Received: 01/11/1991
Date License Issued: 04/02/1990
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: M.A. D'ANTONIO
Lat/Long: 40|37|00 / 73|45|30
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: / /

SHELL OIL COMPANY (Continued) S102633434

Owner Status:	1		
Owner Mark:	1		
LIC Expires:	03/31/1991		
Renew Date:	11/21/1990		
Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1520	Telephone:	(516) 239-4437
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	0		
Owner:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Owner Tel:	(404) 955-4635		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	8
Total Tanks:	0	Daily Throughput	2311389 Gal(s)
Tank Location:	Aboveground		
Install Date:	12/75	Total Capacity:	0
Tank Type:	Steel/carbon steel		
Tank External:	None		
Tank Internal:	None		
Product:	Empty	Capacity (gal):	29389
Status of Data:	Complete		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Sacrificial Anode		
Second Contain:	Other		
Leak Detection:	39		
Overfill Protection:	24		
Test Date:	Not reported	Date Closed:	06/91
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	HEMPSTEAD
Mailing Name:	SHELL OIL COMPANY P.O. BOX 1703 ATLANTA, GA 30371		
Mailing Contact:	J.S. SPINELLE		
Mailing Phone:	(404) 955-4736		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	C.T. CORPORATION 277 PARK AVENUE NEW YORK, NY 10017		

Date Legal Agent Filed with Secretary of State:	07/76
Name of Emergency Contact:	J.J. ROGERS
Emergency Contact Telephone:	(718) 383-4066
Chemical Bulk Storage Number:	1-000380
Pollution Discharge Elimination System Num:	0-006190
License Status:	License Pending
Date License Application Received:	01/11/1991
Date License Issued:	04/02/1990
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)
Operator Name:	M.A. D'ANTONIO
Lat/Long:	40|37|00 / 73|45|30
Vessel ID:	Not reported

SHELL OIL COMPANY (Continued) — **S102633434**

Inspected State: Not reported
Inspected Date: / /
Owner Status: 1
Owner Mark: 1
LIC Expires: 03/31/1991
Renew Date: 11/21/1990
Inspector Initials: Not reported
COI Date: / /

Click this hyperlink while viewing on your computer to access
7 additional NY AST MOSF record(s) in the EDR Site Report.

L42 — **SHELL OIL FACILITY** — **LTANKS** — **S100172892**
East — **20 ROGER AVENUE** — **N/A**
1/4-1/2 — **INWOOD, NY**
1538 ft.

Site 2 of 3 in cluster L

Relative: Higher

Actual: 18 ft.

LTANKS:

Spill Number: 8807783
Spill Date: 12/06/1988 12:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Groundwater
Spill Cause: Tank Test Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 12/23/88 09:00
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8807783
Spill Date: 12/06/88
ID: 125707
Material Spilled: WASTE OIL
Region Close Dt: 06/29/93
Resource Affectd: GROUNDWATER
Spill Cause: TANK TEST FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/23/88
Amount Spilled: 0 Gal.
Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported
PBS Number: Not reported

SHELL OIL FACILITY (Continued) **S100172892**

Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: 0
Leak Rate Failed Tank: 0.00
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: WASTE OIL
Class Type: Petroleum
Chem Abstract Service Number: WASTE OIL
Last Date: 09/27/1994
Num Times Material Entry In File: 9509
DEC Remarks: 06/29/93: SAME AS 80-0770.
Spill Cause: 4K FAILED AT -.100. DAILEY EQUIP TESTER. RETESTED TANK ALONE PASSED. REP AIRS TO LINES IN SPRING TANK OUT

L43 **SHELL OIL** **LTANKS** **S102619871**
East **20 ROGER AVENUE** **NY Spills** **N/A**
1/4-1/2 **INWOOD, NY**
1538 ft.

Site 3 of 3 in cluster L

Relative:
Higher

Actual:
18 ft.

SPILLS:
Spill Number: 8807900 Region of Spill: 1
Spill Date: 12/29/88 Reported to Dept: / /
ID: 125813
Date Call Received: 12/29/88
Region Close Date : 12/15/92
Material Spilled: GASOLINE Amount Spilled: 40 Gal.
Spill Cause: ON LAND Resource Affected: ON LAND
Water Affected: Not reported Spill Source: GASOLINE STATION
Water Affected: Not reported Spill Source: GASOLINE STATION
Facility Contact: Not reported Facility Tele: Not reported
Investigator: Not reported SWIS: Not reported
Caller Name: Not reported Caller Agency: Not reported
Caller Phone: Not reported Caller Extension: Not reported
Notifier Name: Not reported Notifier Agency: Not reported
Notifier Phone: Not reported Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : Not reported
Remark: FAILED PLUNGER ON VALVE ON DRYBREAK CAUSING AN OVERFILL. NO S.D-REMAINED ON CONCRETE. CONTAINED CLEANED UP
Spill Class: Not reported
Tank Test:

SHELL OIL (Continued) S102619871

PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 40
Units: Gallons
Unknown Qty Spilled: 40
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt: / /
Enforcement Date: / /
Invstgn Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 8703454
Spill Date: 07/27/1987 20:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Air
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 07/28/87 13:45
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8904769
Spill Date: 08/14/1989 10:45
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported
Region of Spill: 1
Reported to Dept: 08/14/89 11:00
Date Call Received: Not reported
Amount Spilled: Not reported
Spill Source: Other Non Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

SHELL OIL (Continued) S102619871

Spill Number: 8703454
Spill Date: 07/27/87
ID: 110415
Material Spilled: GASOLINE
Region Close Dt: 12/05/91
Resource Affectd: AIR
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 912
Units: Gallons
Unknown Qty Spilled: 912
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: Not reported
Spill Cause: BILL MINAR REC D CALL. NO OFF SITE IMPACT EXCEPT SOURCE.

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 07/28/87
Amount Spilled: 912 Gal.

Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

Spill Number: 8904769 Region of Spill: 1

S102619871

SHELL OIL (Continued)

Spill Date: 08/14/89
ID: 132866
Material Spilled: GASOLINE
Region Close Dt: 08/18/89
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 15
Units: Gallons
Unknown Qty Spilled: 15
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 08/18/89: NO EVIDENCE OF ANY PRODUCT REMAINING FROM SPILL.
Spill Cause: CONTAINED IN RECOVERY SYSTEM AT LOADING DOCK,THEY RECOVERED ALL 0 PROD UCT LOST. FAILURE OF TRUCK/OVERFLOW-MALFUNCTION. ABSORBANTS USED, SEPERA TOR SYSTEM. NO DEC RESPONSE NEEDED

Reported to Dept: / /
Date Call Received: 08/14/89
Amount Spilled: 15 Gal.

Spill Source: OTHER NON COMM/INSTITUTIONAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
M44 ENE 1/4-1/2 1653 ft.	HAULERS INC SHERIDAN BLVD / DAVIS INWOOD, NY	LTANKS	S102135804 N/A

Site 1 of 2 in cluster M

Relative: Higher

Actual: 12 ft.

LTANKS:

Spill Number: 8503256
Spill Date: 12/13/1985 12:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 12/13/85 12:00
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Tank Truck
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8503256
Spill Date: 12/13/85
ID: 98299
Material Spilled: GASOLINE
Region Close Dt: 06/04/87
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/13/85
Amount Spilled: 30 Gal.

Spill Source: TANK TRUCK
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

Tank Test:

PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

HAULERS INC (Continued) S102135804

Material:
Material Class Type: 1
Quantity Spilled: 30
Units: Gallons
Unknown Qty Spilled: 30
Quantity Recovered: 30
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 12/13/85 A): DEC notified by Nassau County Fire Comm of overfill of ta nk at gas station. FD had applied speedi dri. 12/13/85 B): DEC D Ray mond) responded- met Nassau County Fire Marshal CASE UNK). No drains involved. No PRPs present. 12/13/85 C): DEC W Parish) called number for Haulers Inc 718-335-4561, 4562) but got no answer as it was late a t night?). 12/13/85 D): DEC hired RGM to clean up. Applied pads. Pic ked up pads and speedi dri. Cleanup satisfactory.
Spill Cause: RGM HIRED TO CLEANUP

M45 LTANKS S104619094
ENE N/A
1/4-1/2
1653 ft.

DAVIS AVENUE / SHERIDAN
INWOOD, NY

Site 2 of 2 in cluster M

Relative:
Higher

Actual:
12 ft.

LTANKS:
Spill Number: 8603699
Spill Date: 09/05/1986 19:20
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 09/05/86 19:22
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Gas Station
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8603699
Spill Date: 09/05/86
ID: 102559
Material Spilled: GASOLINE
Region Close Dt: 03/04/87
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 09/05/86
Amount Spilled: Unknown Gal.

Spill Source: GASOLINE STATION
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

(Continued) S104619094

Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329
DEC Remarks: 9/5/86: DEC RESPOND, HIRED F N. NCHD, AND NCFM ON SCENE. GASOLINE IN DRA INS; SPILLER REFUSED TO CLEANUP. F N PUMPED OUT 700 GALS. GAS AND WATER
Spill Cause: CONTAINED IN DRAINAGE; RAINING HARD. 3RD SPILL AT THIS ADDRESS. 2ND BY T HIS COMPANY.

N46 SSE 1/4-1/2 1873 ft.

HUNTER AMBULANCE
28 SHERIDAN BLVD
INWOOD, NY

LTANKS S103559053
N/A

Site 1 of 2 in cluster N

Relative: Lower

Actual: 5 ft.

LTANKS:
Spill Number: 9812339
Spill Date: 01/06/1999 01:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: In Sewer
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 01/06/99 02:22
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Other Commercial/Industrial
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9812339
Spill Date: 01/06/99
ID: 73470

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 01/06/99

HUNTER AMBULANCE (Continued) S103559053

Material Spilled: DIESEL
Amount Spilled: 20 Gal.
Region Close Dt: 09/20/00
Resource Affectd: IN SEWER
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Spill Source: OTHER COMM/INDUSTRIAL
Facility Contact: Not reported
Facility Tele: Not reported
Investigator: Not reported
SWIS: Not reported
Caller Name: Not reported
Caller Agency: Not reported
Caller Phone: Not reported
Caller Extension: Not reported
Notifier Name: Not reported
Notifier Agency: Not reported
Notifier Phone: Not reported
Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 20
Units: Gallons
Unknown Qty Spilled: 20
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: DIESEL
Class Type: Petroleum
Chem Abstract Service Number: DIESEL
Last Date: 07/28/1994
Num Times Material Entry In File: 10625
Spill Cause: A DRIVER FOR THE AMBULANCE SERVICE LEFT THE NOZZLE IN THE TANK AND WALKE D AWAY FROM THE PUMPS A FEW MINUTES. DRIVER CAME BACK AND THE NOZZLE NE VER SHUT OFF SPILLING FUEL TO THE GROUND. UNABLE TO REACH A CONTRACTOR FOR CLEAN UP.

Click this hyperlink while viewing on your computer to access additional LTANKS detail in the EDR Site Report.

Map ID / Direction / Distance / Distance (ft.) / Elevation	Site	Database(s)	EDR ID Number / EPA ID Number
N47 SSE 1/4-1/2 1927 ft.	OIL CO., INC. ONE SHERIDAN BLVD. INWOOD, NY 11696	MOSF UST MOSF AST	1001756989 N/A

Site 2 of 2 in cluster N

Relative: Lower

Actual: 6 ft.

MOSF UST:

Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	15
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	139944
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	07/80	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported

OIL CO., INC. (Continued) — **1001756989**

Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	18
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	192596
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/79	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		

OIL CO., INC. (Continued) 1001756989

ATTN: BILL NAPPO
(516) 239-8800

Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	19
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	190699
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/79	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		

OIL CO., INC. (Continued) — **1001756989**

SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	20
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	190735
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/79	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		

OIL CO., INC. (Continued) **1001756989**

Applic Rcvd:	01/07/1992	Tank ID:	21
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	139926
Product:	Unleaded Gasoline	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	01/80	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	22
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	97205
Product:	Nos. 1, 2, or 4 Fuel Oil	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction

OIL CO., INC. (Continued) — 1001756989

Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/83	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	23
Tank Location:	Underground		
Install Date:	01/33	Capacity (Gal):	62155
Product:	Nos. 1, 2, or 4 Fuel Oil	Tank Internal:	Epoxy Liner
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/84	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		

OIL CO., INC. (Continued) 1001756989

Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	26
Tank Location:	Underground		
Install Date:	06/76	Capacity (Gal):	1500
Product:	Nos. 1, 2, or 4 Fuel Oil	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	None		
Leak Detection:	Groundwater Well		
Overfill Protection:	Product Level Gauge		
Test Date:	06/76	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY

OIL CO., INC. (Continued) 1001756989

Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Minor Errors		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	28
Tank Location:	Underground		
Install Date:	00/00	Capacity (Gal):	500
Product:	Other	Tank Internal:	Not reported
Tank Type:	Steel/carbon steel		
Tank External:	Not reported		
Pipe Location:	Not reported	Pipe Type:	Not reported
Pipe Internal:	Not reported	Dispenser:	Not reported
Pipe External:	Not reported		
Second Contain:	Not reported		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	07/80	Date Closed:	UNKWN
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD.		

OIL CO., INC. (Continued) 1001756989

INWOOD, NY 11696
ATTN: BILL NAPPO
(516) 239-8800

Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-
Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	29
Tank Location:	Underground		
Install Date:	01/77	Capacity (Gal):	4000
Product:	Other	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	Aboveground/Underground Combination	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	None		
Second Contain:	Concrete Dike		
Leak Detection:	Groundwater Well		
Overfill Protection:	None		
Test Date:	01/77	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True
Facility ID:	1-1660	Facility Status:	INACTIVE FACILITY
SWIS Code:	28	Facility Town:	NEW YORK CITY
Tank Status:	In Service	Federal Id No	Not reported
Operator:	WILLIAM NAPPO	Contact Phone:	(516) 239-8800
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800	Owner Type:	UNDEFINED
Mail To:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696 ATTN: BILL NAPPO (516) 239-8800		
Owner Status:	1	COI Date:	/ /
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Filed:	08/87	CBS Number:	-

OIL CO., INC. (Continued) — **1001756989**

Emerg Contact:	WILLIAM NAPPO, (718) 858-6038		
SPDES Num:	0-23299		
Total Tanks:	15	Total Capacity:	1631666
Tank Status:	In Service		
Status of Data:	Complete		
Avg Throughput:	250000	License Stat:	Did Not Apply
License Issued:	/ /	Expiration Date:	/ /
Facility Type:	Storage Terminal		
Transfer Operation:	Vessel/Barge		
Applic Rcvd:	01/07/1992	Tank ID:	30
Tank Location:	Underground		
Install Date:	01/77	Capacity (Gal):	1000
Product:	Other	Tank Internal:	None
Tank Type:	Steel/carbon steel		
Tank External:	None		
Pipe Location:	None	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	None		
Second Contain:	None		
Leak Detection:	None		
Overfill Protection:	None		
Test Date:	01/77	Date Closed:	Not reported
Lat/Long:	40|37|25 / 73|44|50		
Inspected Date:	02/02/1994		
Inspector Initials:	Not reported		
Owner Mark:	1	Operator Name:	WILLIAM NAPPO
Prod Xfer Options:	C	Operator Name:	WILLIAM NAPPO
Inspector Status:	Not reported	License Issued:	/ /
Vessel Id:	Not reported	Renew Date:	11/07/1997
Pipe Flag:	True	Renew Flag:	True

MOSF AST:

MOSF Number:	1-1660	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	In Service		
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	10
Total Tanks:	15	Daily Throughput	250000 Gal(s)
Tank Location:	Aboveground		
Install Date:	09/28	Total Capacity:	1631666
Tank Type:	Steel/carbon steel		
Tank External:	Painted/Asphalt Coating		
Tank Internal:	None		
Product:	Unleaded Gasoline	Capacity (gal):	18674
Status of Data:	Complete		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Other		
Overfill Protection:	None		
Test Date:	07/81	Date Closed:	Not reported

OIL CO., INC. (Continued) 1001756989

Dispensing Mthd: Suction
SWIS Code: 28 Facility Town: NEW YORK CITY
Mailing Name: EAGLE OIL COMPANY
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: BILL NAPPO
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: MARVIN KRAMMER
305 AVENUE U
BROOKLYN, NY 11223
Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: WILLIAM NAPPO
Emergency Contact Telephone: (718) 858-6038
Chemical Bulk Storage Number: -
Pollution Discharge Elimination System Num: 0-23299
License Status: Did not apply
Date License Application Received: 01/07/1992
Date License Issued: Not reported
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: WILLIAM NAPPO
Lat/Long: 40|37|25 / 73|44|50
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: 02/02/1994
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: 11/07/1997
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1660 Telephone: (516) 239-8800
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: In Service
Owner: LISBON VENTURES
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: In Service Tank ID: 11
Total Tanks: 15 Daily Throughput 250000 Gal(s)
Tank Location: Aboveground
Install Date: 09/28 Total Capacity: 1631666
Tank Type: Steel/carbon steel
Tank External: Painted/Asphalt Coating
Tank Internal: None
Product: Unleaded Gasoline Capacity (gal): 18674
Status of Data: Complete
Pipe Location: Underground Pipe Type: STEEL/IRON
Pipe Internal: None Dispenser: Suction
Pipe External: Painted/Asphalt Coating
Second Contain: Concrete Dike
Leak Detection: Other

OIL CO., INC. (Continued) **1001756989**

Overfill Protection:	Product Level Gauge		
Test Date:	07/81	Date Closed:	Not reported
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	BILL NAPPO		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	WILLIAM NAPPO
Emergency Contact Telephone:	(718) 858-6038
Chemical Bulk Storage Number:	-
Pollution Discharge Elimination System Num:	0-23299
License Status:	Did not apply
Date License Application Received:	01/07/1992
Date License Issued:	Not reported
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)

Operator Name:	WILLIAM NAPPO		
Lat/Long:	40|37|25 / 73|44|50		
Vessel ID:	Not reported		
Inspected State:	Not reported		
Inspected Date:	02/02/1994		
Owner Status:	1		
Owner Mark:	1		
LIC Expires:	/ /		
Renew Date:	11/07/1997		
Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1660	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	In Service		
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	12
Total Tanks:	15	Daily Throughput	250000 Gal(s)
Tank Location:	Aboveground		
Install Date:	04/77	Total Capacity:	1631666
Tank Type:	Steel/carbon steel		
Tank External:	Painted/Asphalt Coating		
Tank Internal:	None		
Product:	Unleaded Gasoline	Capacity (gal):	217973
Status of Data:	Complete		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		

OIL CO., INC. (Continued) **1001756989**

Second Contain:	Concrete Dike		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	10/79	Date Closed:	Not reported
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	BILL NAPPO		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		
Date Legal Agent Filed with Secretary of State:	08/87		
Name of Emergency Contact:	WILLIAM NAPPO		
Emergency Contact Telephone:	(718) 858-6038		
Chemical Bulk Storage Number:	-		
Pollution Discharge Elimination System Num:	0-23299		
License Status:	Did not apply		
Date License Application Received:	01/07/1992		
Date License Issued:	Not reported		
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)		
Operator Name:	WILLIAM NAPPO		
Lat/Long:	40|37|25 / 73|44|50		
Vessel ID:	Not reported		
Inspected State:	Not reported		
Inspected Date:	02/02/1994		
Owner Status:	1		
Owner Mark:	1		
LIC Expires:	/ /		
Renew Date:	11/07/1997		
Inspector Initials:	Not reported		
COI Date:	/ /		
MOSF Number:	1-1660	Telephone:	(516) 239-8800
Federal ID:	Not reported		
Facility Type:	Storage Terminal		
Facility Status:	INACTIVE FACILITY		
Tank Status:	In Service		
Owner:	LISBON VENTURES ONE SHERIDAN BLVD. INWOOD, NY 11696		
Owner Tel:	(516) 239-8800		
Owner Type:	Corporate/Commercial		
Tank Status:	In Service	Tank ID:	13
Total Tanks:	15	Daily Throughput	250000 Gal(s)
Tank Location:	Aboveground		
Install Date:	09/27	Total Capacity:	1631666
Tank Type:	Steel/carbon steel		
Tank External:	Painted/Asphalt Coating		
Tank Internal:	Fiberglass Liner (FRP)		
Product:	Unleaded Gasoline	Capacity (gal):	190617
Status of Data:	Complete		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON

1001756989

OIL CO., INC. (Continued)

Pipe Internal: None
Pipe External: Painted/Asphalt Coating
Second Contain: Concrete Dike
Leak Detection: Other
Overfill Protection: Product Level Gauge
Test Date: 11/86
Dispensing Mthd: Suction
SWIS Code: 28
Mailing Name: EAGLE OIL COMPANY
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Mailing Contact: BILL NAPPO
Mailing Phone: (516) 239-8800
Pipe Flag: True
Reserve Flag: True
Legal Agent: MARVIN KRAMMER
305 AVENUE U
BROOKLYN, NY 11223

Dispenser: Suction
Date Closed: Not reported
Facility Town: NEW YORK CITY

Date Legal Agent Filed with Secretary of State: 08/87
Name of Emergency Contact: WILLIAM NAPPO
Emergency Contact Telephone: (718) 858-6038
Chemical Bulk Storage Number: -
Pollution Discharge Elimination System Num: 0-23299
License Status: Did not apply
Date License Application Received: 01/07/1992
Date License Issued: Not reported
Product Transfer Operation: Vessel/Barge (Including off-shore platform)
Operator Name: WILLIAM NAPPO
Lat/Long: 40|37|25 / 73|44|50
Vessel ID: Not reported
Inspected State: Not reported
Inspected Date: 02/02/1994
Owner Status: 1
Owner Mark: 1
LIC Expires: / /
Renew Date: 11/07/1997
Inspector Initials: Not reported
COI Date: / /

MOSF Number: 1-1660
Federal ID: Not reported
Facility Type: Storage Terminal
Facility Status: INACTIVE FACILITY
Tank Status: In Service
Owner: LISBON VENTURES
ONE SHERIDAN BLVD.
INWOOD, NY 11696
Owner Tel: (516) 239-8800
Owner Type: Corporate/Commercial
Tank Status: In Service
Total Tanks: 15
Tank Location: Aboveground
Install Date: 09/79
Tank Type: Steel/carbon steel
Tank External: Painted/Asphalt Coating
Tank Internal: None
Product: Unleaded Gasoline

Telephone: (516) 239-8800
Tank ID: 14
Daily Throughput 250000 Gal(s)
Total Capacity: 1631666
Capacity (gal): 165968

OIL CO., INC. (Continued) 1001756989

Status of Data:	Complete		
Pipe Location:	Underground	Pipe Type:	STEEL/IRON
Pipe Internal:	None	Dispenser:	Suction
Pipe External:	Painted/Asphalt Coating		
Second Contain:	Concrete Dike		
Leak Detection:	Other		
Overfill Protection:	Product Level Gauge		
Test Date:	11/79	Date Closed:	Not reported
Dispensing Mthd:	Suction		
SWIS Code:	28	Facility Town:	NEW YORK CITY
Mailing Name:	EAGLE OIL COMPANY ONE SHERIDAN BLVD. INWOOD, NY 11696		
Mailing Contact:	BILL NAPPO		
Mailing Phone:	(516) 239-8800		
Pipe Flag:	True		
Reserve Flag:	True		
Legal Agent:	MARVIN KRAMMER 305 AVENUE U BROOKLYN, NY 11223		

Date Legal Agent Filed with Secretary of State:	08/87
Name of Emergency Contact:	WILLIAM NAPPO
Emergency Contact Telephone:	(718) 858-6038
Chemical Bulk Storage Number:	-
Pollution Discharge Elimination System Num:	0-23299
License Status:	Did not apply
Date License Application Received:	01/07/1992
Date License Issued:	Not reported
Product Transfer Operation:	Vessel/Barge (Including off-shore platform)
Operator Name:	WILLIAM NAPPO
Lat/Long:	40|37|25 / 73|44|50
Vessel ID:	Not reported
Inspected State:	Not reported
Inspected Date:	02/02/1994
Owner Status:	1
Owner Mark:	1
LIC Expires:	/ /
Renew Date:	11/07/1997
Inspector Initials:	Not reported
COI Date:	/ /

O48
SSE
1/4-1/2
2030 ft.

Relative:
Lower

Actual:
8 ft.

WECHTER PETROLEUM CORP
1 SHERIDAN BLVD
INWOOD, NY 11096

Site 1 of 2 in cluster O

RCRA-SQG **1000244231**
FINDS **NYD075777995**
LTANKS
NY Spills

WECHTER PETROLEUM CORP (Continued) 1000244231

RCRAInfo:
Owner: WECHTER PETROLEUM CORP
(212) 555-1212
EPA ID: NYD075777995
Contact: Not reported
Classification: Small Quantity Generator
TSDF Activities: Not reported
Violation Status: No violations found

FINDS:
Other Pertinent Environmental Activity Identified at Site:
Resource Conservation and Recovery Act Information system

SPILLS:
Spill Number: 8602121
Spill Date: 06/28/86
ID: 100994
Date Call Received: 06/28/86
Region Close Date : 07/07/86
Material Spilled: GASOLINE
Spill Cause: ON LAND
Water Affected: Not reported
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : / / : NCHD/NCFM INVEST.
Remark: Not reported
Spill Class: Not reported

Region of Spill: 1
Reported to Dept: / /

Amount Spilled: 100 Gal.
Resource Affected: ON LAND
Spill Source: MAJOR FACILITY 400,000 GAL
Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported

Material:
Material Class Type: 1
Quantity Spilled: 100
Units: Gallons
Unknown Qty Spilled: 100
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: GASOLINE
Class Type: Petroleum
Chem Abstract Service Number: GASOLINE
Last Date: 09/29/1994
Num Times Material Entry In File: 21329

WECHTER PETROLEUM CORP (Continued) 1000244231

Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Invstgn Complete:/ /
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /

PBS Number: Not reported
Cleanup Meets Std:Not reported
Enforcement Date: / /
UST Involvement: Not reported

This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 8201877
Spill Date: 07/08/1983 12:00
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: Groundwater
Spill Cause: Tank Failure
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received:Not reported
Amount Spilled: Not reported

Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8201877
Spill Date: 07/08/83
ID: 96292
Material Spilled: #2 FUEL OIL
Region Close Dt: Not closed
Resource Affectd: GROUNDWATER
Spill Cause: TANK FAILURE
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received:07/08/83
Amount Spilled: 0 Gal.

Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

WECHTER PETROLEUM CORP (Continued) **1000244231**

Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
DEC Remarks: / / : RECOVERY CONTINUING. / / : RECOVERY CONTINUING. 132 SITE WELLS INSTALLED. 489.25 GALS RECOVERED.
Spill Cause: Not reported

O49 **EAGLE OIL** **LTANKS** **S102236033**
SSE **1 SHERIDAN BLVD** **NY Spills** **N/A**
1/4-1/2 **INWOOD, NY**
2030 ft.

Site 2 of 2 in cluster O

Relative: Lower

Actual: 8 ft.

SPILLS:
Spill Number: 9414039 Region of Spill: 1
Spill Date: 01/20/95 Reported to Dept: / /
ID: 211036
Date Call Received: 01/20/95
Region Close Date : 10/02/00
Material Spilled: UNKNOWN PETROLEUM Amount Spilled: 0 Gal.
Spill Cause: SURFACE WATER Resource Affected: SURFACE WATER
Water Affected: MOTT BASIN Spill Source: MAJOR FACILITY 400,000 GAL
Water Affected: MOTT BASIN Spill Source: MAJOR FACILITY 400,000 GAL
Facility Contact: Not reported Facility Tele: Not reported
Investigator: Not reported SWIS: Not reported
Caller Name: Not reported Caller Agency: Not reported
Caller Phone: Not reported Caller Extension: Not reported
Notifier Name: Not reported Notifier Agency: Not reported
Notifier Phone: Not reported Notifier Extension: Not reported
PBS: Not reported
Spiller Contact: Not reported Spiller Phone: Not reported
Spiller: Not reported
Spiller Address: Not reported
DEC Remarks : 03-01-95 LEUNG WROTE MEMO TO ANDY YERMAN OF THE SPDES GROUP AND INFORMED HIM OF FINDINGS. 02-21-95 RECEIVED LAB RESULTS FROM PEDNEAULT ASSOCIATES, INC.: GASOLINE AND DIESEL FUEL PRODUCTS ARE IDENTIFIED IN THE SAMPLES. 01-24-95 LEUNG FAXED FIELD NOTES TO PETTY OFFICER STEVE

EAGLE OIL (Continued) **S102236033**

DOOLEY OF THE USCG PER HIS REQUEST. 01-23-95 LEUNG
NOTIFIED USCG OF FINDINGS, PETTY OFFICER JERRY MOTYKN TOOK
THE REPORT. 01-20-95 LEUNG AND W. PARIS
H ARRIVED ON SITE TO PERFORM SPOT INSPECTION. SOME AREAS OF
THE TERMINAL ARE FLOODED BECAUSE OF HEAVY RAIN. OBSERVED
SHEEN ON THE BAY AND SHEEN ON THE LAST CHAMBER OF THE
OIL/WATER SEPARATOR. EFFLUENT W
ATER CONTAINED SHEEN AS IT IS BEING DISCHARGED. DEC TOOK
SAMPLES OF THE DISCHARGE. PICTURES TAKEN OF THE SURFACE
WATER NEAR THE OUTFALL. OIL PUDDLES ALSO OBSERVED AS THE
OIL/WATER SEPARATOR IS BACKED U
P TO THE ON SITE DRAINS. DEC NOTIFIED TERMINAL PERSONNEL
TO STOP DISCHARGE. SERGIO TERMINAL WORKER) SHUT SYSTEM
OFF. MIKE CRAWFORD TERMINAL SUPERVISOR) CALLED FOR
CONTRACTOR TO PUMP O/W SEPARATOR
AT 12:25. AT 13:30 PREMIUM TRANSPORTATION ARRIVED TO PUMP
OUT THE SEPARATOR AND TRANSFER THE CONTENT TO ON-SITE TANK
TRUCKS. AT 13:54 DEC OBSERVED STORM WATER DISCHARGE
COMING FROM THE TANK
FARM AREA AND WATER CONTAINED PETROLEUM SHEEN. DEC TOLD
EAGLE OIL PERSONNEL TO STOP DISCHARGE. SERGIO ANOTHER
WORKER AT THE TERMINAL) STOPPED THE DISCHARGE BY BOLTING DOWN
THE DRAIN PIPE. PERSONNEL CONTINUED TO
CLEAN O/W SEPARATOR AND BAY TANKS WITH ABSORBENT PADS. DEC
ISSUED CLEANUP LETTER TO EAGLE OIL. DEC DEPARTED
SITE AT 14:10 TO DROP SAMPLES OFF AT THE LAB.

Remark: DEC FOUND OILY WATER BEING DISCHARGED FROM THE OUTFALL OF THE O/W SEPARATOR DURING SITE INSPECTION, NOTIFIED USCG OF OBSERVATION ON 1/23/95

Spill Class: Not reported

Tank Test:
- PBS Number: Not reported
- Tank Number: Not reported
- Test Method: Not reported
- Capacity of Failed Tank: Not reported
- Leak Rate Failed Tank: Not reported
- Gross Leak Rate: Not reported

Material:
- Material Class Type: 1
- Quantity Spilled: 0
- Units: Gallons
- Unknown Qty Spilled: No
- Quantity Recovered: 0
- Unknown Qty Recovered: False
- Material: UNKNOWN PETROLEUM
- Class Type: Petroleum
- Chem Abstract Service Number: UNKNOWN PETROLEUM
- Last Date: 09/29/1994
- Num Times Material Entry In File: 16414

Spill Closed Dt: / /
Spill Notifier: Not reported
PBS Number: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Std:Not reported
Recommended Penalty: Not reported
Spiller Cleanup Dt/ /
Enforcement Date: / /
Invstgn Complete:/ /
UST Involvement: Not reported
Spill Record Last Update: / /

Date of Government Version: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

CBS AST: Chemical Bulk Storage Database
Source: NYSDEC
Telephone: 518-402-9549
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: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

MOSF AST: Major Oil Storage Facilities Database
Source: NYSDEC
Telephone: 518-402-9549
Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/02
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

SPILLS: Spills Information Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
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: 11/15/04
Database Release Frequency: Varies
Date of Last EDR Contact: 01/25/05
Date of Next Scheduled EDR Contact: 04/25/05

DEL SHWS: Delisted Registry Sites
Source: Department of Environmental Conservation
Telephone: 518-402-9622
A database listing of sites delisted from the Registry of Inactive Hazardous Waste Disposal Sites.

Date of Government Version: 04/01/04
Database Release Frequency: Annually
Date of Last EDR Contact: 11/23/04
Date of Next Scheduled EDR Contact: 02/21/05

DRYCLEANERS: Registered Drycleaners
Source: Department of Environmental Conservation
Telephone: 518-402-8403
A listing of all registered drycleaning facilities.

Date of Government Version: 06/15/04
Database Release Frequency: Varies
Date of Last EDR Contact: 05/21/04
Date of Next Scheduled EDR Contact: N/A

SPDES: State Pollutant Discharge Elimination System
Source: Department of Environmental Conservation
Telephone: 518-402-8233
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: 09/23/04
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 11/10/04
Date of Next Scheduled EDR Contact: 02/07/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AIRS: Air Emissions Data
Source: Department of Environmental Conservation
Telephone: 518-402-8452

Date of Government Version: 12/31/02
Database Release Frequency: Annually

Date of Last EDR Contact: 12/06/04
Date of Next Scheduled EDR Contact: 02/21/05

LOCAL RECORDS

CORTLAND COUNTY:

Cortland County Storage Tank Listing
Source: Cortland County Health Department
Telephone: 607-753-5035

Date of Government Version: 10/07/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

Cortland County Storage Tank Listing
Source: Cortland County Health Department
Telephone: 607-753-5035

Date of Government Version: 10/07/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

NASSAU COUNTY:

Registered Tank Database
Source: Nassau County Health Department
Telephone: 516-571-3314

Date of Government Version: 05/21/03
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 11/01/04
Date of Next Scheduled EDR Contact: 01/31/05

Registered Tank Database
Source: Nassau County Health Department
Telephone: 516-571-3314

Date of Government Version: 05/21/03
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 11/01/04
Date of Next Scheduled EDR Contact: 01/31/05

Storage Tank Database
Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000

Date of Government Version: 05/25/04
Database Release Frequency: Varies

Date of Last EDR Contact: 11/08/04
Date of Next Scheduled EDR Contact: 02/07/05

Storage Tank Database
Source: Nassau County Office of the Fire Marshal
Telephone: 516-572-1000

Date of Government Version: 05/25/04
Database Release Frequency: Varies

Date of Last EDR Contact: 11/08/04
Date of Next Scheduled EDR Contact: 02/07/05

ROCKLAND COUNTY:

EAGLE OIL (Continued) S102236033

Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
This is the most recent NY SPILLS record for this site.

Click this hyperlink while viewing on your computer to access additional NY SPILLS detail in the EDR Site Report.

LTANKS:

Spill Number: 8909117
Spill Date: 12/16/1989 15:35
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 1
Reported to Dept: 12/16/89 16:45
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Major Facility 400,000 gallons
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 8909117
Spill Date: 12/16/89
ID: 137204
Material Spilled: #2 FUEL OIL
Region Close Dt: 10/18/90
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported

Region of Spill: 1
Reported to Dept: / /
Date Call Received: 12/16/89
Amount Spilled: 40 Gal.

Spill Source: MAJOR FACILITY 400,000 GAL
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

EAGLE OIL (Continued) **S102236033**

Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 40
Units: Gallons
Unknown Qty Spilled: 40
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
DEC Remarks: Not reported
Spill Cause: SPILL OCCURRED AT LOADING RACK, SPILLAGE ON GROUND INTO DRAINS, LEADING TO OIL/WATER SEPARATOR. INWOOD FD,NCFM ON SCENE, SPEEDY DRY APPLIED. NO EMERGENCY RESPONSE FROM DEC NEEDED

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50 South 1/4-1/2 2211 ft. **11-41 MCBRIDE ST**
11041 MCBRIDE ST
FAR ROCKAWAY, NY

LTANKS **S102672840**
N/A

Relative: Lower
Actual: 6 ft.

LTANKS:

Spill Number: 9415199
Spill Date: 02/20/1995 12:50
ID: Not reported
Material Spilled: Not reported
Region Close Dt: Not reported
Resource Affectd: On Land
Spill Cause: Tank Overfill
Water Affected: Not reported
Tank Number: Not reported
Test Method: Not reported

Region of Spill: 2
Reported to Dept: 02/20/95 12:59
Date Call Received: Not reported
Amount Spilled: Not reported

Spill Source: Private Dwelling
Tank Size: Not reported
Leak Rate: Not reported

Spill Number: 9415199
Spill Date: 02/20/95
ID: 212257
Material Spilled: #4 FUEL OIL
Region Close Dt: 01/26/04
Resource Affectd: ON LAND
Spill Cause: TANK OVERFILL
Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported

Region of Spill: 2
Reported to Dept: / /
Date Call Received: 02/20/95
Amount Spilled: 10 Gal.

Spill Source: PRIVATE DWELLING
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported

Spiller Phone: Not reported

PBS Number: Not reported

11-41 MCBRIDE ST (Continued) — **S102672840**

Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 10
Units: Gallons
Unknown Qty Spilled: 10
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #4 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #4 FUEL OIL
Last Date: 12/05/1994
Num Times Material Entry In File: 1751
DEC Remarks: Not reported
Spill Cause: SPILLEED THROUGH VENT LINE - SPILL CREW ON WAY

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51 ESE 1/4-1/2 2593 ft. — **PENDARZIS RESIDENCE**, **6 MONROE PLACE**, **INWOOD, NY** — **LTANKS** — **S104877046** / **N/A**

Relative: Higher
Actual: 17 ft.

LTANKS:

Spill Number:	0008549	Region of Spill:	1
Spill Date:	10/22/2000 14:20	Reported to Dept:	10/22/00 14:28
ID:	Not reported	Date Call Received:	Not reported
Material Spilled:	Not reported	Amount Spilled:	Not reported
Region Close Dt:	Not reported		
Resource Affectd:	On Land		
Spill Cause:	Tank Failure		
Water Affected:	Not reported	Spill Source:	Private Dwelling
Tank Number:	Not reported	Tank Size:	Not reported
Test Method:	Not reported	Leak Rate:	Not reported

Spill Number:	0008549	Region of Spill:	1
Spill Date:	10/22/00	Reported to Dept:	/ /
ID:	70663	Date Call Received:	10/22/00
Material Spilled:	#2 FUEL OIL	Amount Spilled:	Unknown Gal.
Region Close Dt:	10/03/02		
Resource Affectd:	ON LAND		
Spill Cause:	TANK FAILURE		

PENDARZIS RESIDENCE (Continued) **S104877046**

Water Affected: Not reported
Facility Contact: Not reported
Investigator: Not reported
Caller Name: Not reported
Caller Phone: Not reported
Notifier Name: Not reported
Notifier Phone: Not reported
PBS: Not reported
Spiller Contact: Not reported
Spiller: Not reported
Spiller Address: Not reported
Spill Class: Not reported
Spill Closed Dt: / /
Spill Notifier: Not reported
Cleanup Ceased: / /
Last Inspection: / /
Cleanup Meets Standard: Not reported
Recommended Penalty: Not reported
Spiller Cleanup Date: / /
Enforcement Date: / /
Investigation Complete: / /
UST Involvement: Not reported
Spill Record Last Update: / /
Is Updated: Not reported
Corrective Action Plan Submitted: / /
Date Spill Entered In Computer Data File: / /
Date Region Sent Summary to Central Office: / /
Tank Test:
PBS Number: Not reported
Tank Number: Not reported
Test Method: Not reported
Capacity of Failed Tank: Not reported
Leak Rate Failed Tank: Not reported
Gross Leak Rate: Not reported
Material:
Material Class Type: 1
Quantity Spilled: 0
Units: Gallons
Unknown Qty Spilled: No
Quantity Recovered: 0
Unknown Qty Recovered: False
Material: #2 FUEL OIL
Class Type: Petroleum
Chem Abstract Service Number: #2 FUEL OIL
Last Date: 12/07/1994
Num Times Material Entry In File: 24464
DEC Remarks: Not reported
Spill Cause: tank leaked outside

Spill Source: PRIVATE DWELLING
Facility Tele: Not reported
SWIS: Not reported
Caller Agency: Not reported
Caller Extension: Not reported
Notifier Agency: Not reported
Notifier Extension: Not reported
Spiller Phone: Not reported
PBS Number: Not reported

52 SSE 1/2-1 3115 ft. — **JACK COLETTA INC.**, **1629 REDFREN AVENUE**, **FAR ROCKAWAY, NY 11691** — **SWF/LF** — **S105912834** / **N/A**

Relative: Higher
Actual: 12 ft.

LF:

Secondary Addr :	Not reported	Region Code :	2
Phone Number :	7183274740	Owner Name :	Not reported
Owner Type :	Not reported		
Owner Address :	Not reported Not reported 0		
Owner Email :	Not reported	Owner Phone :	0
Contact Name :	MICHAEL COLLETA		
Contact Address :	Not reported Not reported Not reported		
Contact Email :	Not reported	Contact Phone :	Not reported
Activity Desc :	Waste tire storage		
Activity Number :	41K62		
Active :	No	Accuracy Code :	Not reported
North Coordinate :	0	East Coordinate :	0
Regulatory Status	Not reported		
Waste Type :	Not reported		
Authorization # :	0	Authorization Date :	Not reported
Expiration Date :	/ /		

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53 NE 1/2-1 3191 ft. — **525 TO 535 BURNSIDE AVENUE**, **525-535 BURNSIDE AVENUE**, **INWOOD, NY 11096** — **SHWS** — **S105586280** / **N/A**

Relative: Lower
Actual: 9 ft.

SHWS:

EPA ID:	Not reported
Region:	1
Acres:	0.32 Acres
Legal Action Type:	Structure
Facility ID Number	130091
Soil Type:	Sand and gravel.
Lat/Long :	40 37' 22" / 73 44' 43"
Current Owner Name :	Martin J. Ain
Current Owner Address :	535 Burnside Avenue Inwood, NY 11096
Owner During Disposal :	unknown
Operator During Disposal :	unknown
Stated Operator Address :	Not reported
State Operator City :	Not reported
State Operator State :	Not reported
Haz Waste Disposal Period :	From: unknown To: unknown
Cofirmed Haz Waste Qty :	trichloroethene (F002 Waste): unknown
Analytical Data Available :	Groundwater
Applicable Standards Exceeded :	Groundwater
Depth Groundwater :	Range: 1 to 5 feet.
Legal Action Type :	Not reported
Facility Status :	Not reported
Remedial Action :	Not reported
Nature Of Action :	Not reported
Site Description:	Three businesses occupy this site. (They are: Ojay Collision Works, a one story auto repair shop; Auto DCAP, a one story office building; and Five Town Tire, a one story tire dealer and repair shop). In July of 1997, the Nassau County Department of Health notified the NYSDEC that a sample

525 TO 535 BURNSIDE AVENUE (Continued) **S105586280**

collected from Nassau County Public Works Monitoring Well N-09468, located on the NW corner of Wheelock & Burnside Avenues, contained trichloroethene at 3,309 ppb, total 1,2-dichloroethene at 2,771 ppb and vinyl chloride at 444 ppb. A Preliminary Site Assessment was completed in 1999 and concluded that the source of trichloroethene and 1,2-dichloroethene contaminations is located along the north side of Burnside Avenue between Wheelock Avenue and Hoover Street. Past site operations have contaminated the groundwater in this area with trichloroethene and 1,2-dichloroethene at concentrations above applicable standards. The confirmed contamination has impacted the EPA-designated sole source aquifer beneath the site and constitutes a significant threat to the environment.

Environmental Problems Assesment: Past site operations have contaminated the groundwater with TCE and 1,2-DCE at concentrations well above their respective Part 703.5 Class GA Standards. The groundwater is part of an EPA-designated sole source aquifer.

Health Problems Assesment: The area is mixed residential and commercial, with residences north and south of the site. Groundwater flows east, northeast and is four feet deep. Public water serves the area and is regularly monitored, therefore, exposure to contaminated groundwater is not expected. All other potential exposure routes will be assessed during the site-related investigation.

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54 **METROPOLITAN RUBBER CO.** **SWF/LF** **S105912835**
SSE **1406 AUGUSTINA AVENUE** **N/A**
1/2-1 **FAR ROCKAWAY, NY 11691**
3580 ft.

Relative:
Higher

Actual:
17 ft.

LF:

Secondary Addr :	Not reported	Region Code :	2
Phone Number :	7183275610	Owner Name :	Not reported
Owner Type :	Not reported		
Owner Address :	Not reported		
	Not reported		
	0		
Owner Email :	Not reported	Owner Phone :	0
Contact Name :	CLIFFORD BRAND		
Contact Address :	Not reported		
	Not reported		
	Not reported		
Contact Email :	Not reported	Contact Phone :	Not reported
Activity Desc :	Waste tire storage		
Activity Number :	41K68		
Active :	No	Accuracy Code :	Not reported
North Coordinate :	0	East Coordinate :	0
Regulatory Status	Not reported		
Waste Type :	Not reported		
Authorization # :	0	Authorization Date :	Not reported
Expiration Date :	/ /		

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
FAR ROCKAWAY	S105842308	NYCDOS BULK SITE AT EDGEMERE	EDGEMERE LANDFILL	11691	SWF/LF, SWRCY
INWOOD	S104784245	UNK	BAYSWATER AVENUE	11096	NY Spills
INWOOD	S105140724	JAMAICA BAY/INWOOD MARINA	BAYSWATER BLVD	11096	NY Spills
INWOOD	S102232983	BLANCHA YEPS RESIDENCE	42 BAYSWATER/SHERIDAN	11096	LTANKS
INWOOD	S102137921	ALL ISLAND TRANSPORT	BURNSIDE AVE	11096	NY Spills
INWOOD	S102137709	LILCO	CEDAR RD / BAYS WATER BLV	11096	NY Spills
INWOOD	S102567884	UNK	CHERRY STREET	11096	NY Spills
INWOOD	S104191692	LAUNCHPAD MARINA	207 DAVIS AVENUE/WALNUT	11096	LTANKS
INWOOD	U003847027	LAUNCH PAD	207 DAVIS AVE	11096	UST
INWOOD	S102663772	NEAR SHERIDAN BLVD	END OF ROGER AVENUE		NY Spills
INWOOD	S104785861	UNK	NASSAU AVENUE/KRAFT AVENU	11096	NY Spills
INWOOD	1000211033	KLEER PAK CORPORATION	330 PROSPECT ST	11096	RCRA-SQG, FINDS
INWOOD	S105841186	SOUTH ISLAND INDUSTRIES INC	RASON RD	11096	SWF/LF
INWOOD	S104499531	HEMPSTEAD MARINA	ROGERS AVE/GATE STREET	11096	NY Spills
INWOOD	S106468110	UNK	110 ROGERS AVENUE	11096	NY Spills
INWOOD	1000339856	INWOOD HOLDER STATION/LILCO	SHERIDAN BLVD	11096	RCRA-SQG, FINDS
INWOOD	S102135758	EAGLE OIL COMPANY	SHERIDAN BLVD	11096	NY Spills
INWOOD	S102140828	MOTT BASIN	SHERIDAN BLVD	11096	NY Spills
INWOOD	S102639485	LILCO INWOOD GAS HOLDER STATION	SHERIDAN BOULEVARD	11096	CBS AST
INWOOD	S103483079	MARKETSPAN	SHERIDAN BLVD	11096	NY Spills
INWOOD	S105234923		SHERIDAN BLVD	11096	NY Spills
INWOOD	S106010402	SHOPPING CENTER	450 SHERIDAN / DOUGHTY		NY Spills
INWOOD	S106471174		SHERIDAN/BAYS WATER		NY Spills
INWOOD	S103566331	LILCO	WEST SIDE SHERIDAN BLVD	11096	NY Spills
LAWRENCE	S106052513	SANITARY DISTRICT #1	BAY BOULEVARD	11559	SWF/LF, SWRCY

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.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

FEDERAL ASTM STANDARD RECORDS

NPL: National Priority List
Source: EPA
Telephone: N/A
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: 12/14/04
Date Made Active at EDR: 02/03/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 02/01/05
Elapsed ASTM days: 2
Date of Last EDR Contact: 02/01/05

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 6
Telephone: 214-655-6659

EPA Region 8
Telephone: 303-312-6774

Proposed NPL: Proposed National Priority List Sites
Source: EPA
Telephone: N/A

Date of Government Version: 12/14/04
Date Made Active at EDR: 02/03/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 02/01/05
Elapsed ASTM days: 2
Date of Last EDR Contact: 02/01/05

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System
Source: EPA
Telephone: 703-413-0223
CERCLIS 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). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/14/04
Date Made Active at EDR: 02/08/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 12/21/04
Elapsed ASTM days: 49
Date of Last EDR Contact: 12/21/04

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned
Source: EPA
Telephone: 703-413-0223
As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

Date of Government Version: 12/14/04
Date Made Active at EDR: 02/08/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 12/21/04
Elapsed ASTM days: 49
Date of Last EDR Contact: 12/21/04

CORRACTS: Corrective Action Report
Source: EPA
Telephone: 800-424-9346
CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/23/04
Date Made Active at EDR: 11/18/04
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 10/07/04
Elapsed ASTM days: 42
Date of Last EDR Contact: 12/07/04

RCRA: Resource Conservation and Recovery Act Information
Source: EPA
Telephone: 800-424-9346
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. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). 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). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site 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: 11/23/04
Date Made Active at EDR: 01/18/05
Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 11/24/04
Elapsed ASTM days: 55
Date of Last EDR Contact: 11/24/04

ERNS: Emergency Response Notification System
Source: National Response Center, United States Coast Guard
Telephone: 202-260-2342
Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/03
Date Made Active at EDR: 03/12/04
Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/26/04
Elapsed ASTM days: 46
Date of Last EDR Contact: 10/25/04

FEDERAL ASTM SUPPLEMENTAL RECORDS

BRS: Biennial Reporting System
Source: EPA/NTIS
Telephone: 800-424-9346
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: 12/01/01
Database Release Frequency: Biennially

Date of Last EDR Contact: 12/13/04
Date of Next Scheduled EDR Contact: 03/14/05

CONSENT: Superfund (CERCLA) Consent Decrees
Source: Department of Justice, Consent Decree Library
Telephone: Varies
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: 03/05/04
Database Release Frequency: Varies
Date of Last EDR Contact: 10/25/04
Date of Next Scheduled EDR Contact: 01/24/05

ROD: Records Of Decision
Source: EPA
Telephone: 703-416-0223
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: 09/09/04
Database Release Frequency: Annually
Date of Last EDR Contact: 01/05/05
Date of Next Scheduled EDR Contact: 04/04/05

DELISTED NPL: National Priority List Deletions
Source: EPA
Telephone: N/A
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: 12/14/04
Database Release Frequency: Quarterly
Date of Last EDR Contact: 02/01/05
Date of Next Scheduled EDR Contact: 05/02/05

FINDS: Facility Index System/Facility Identification Initiative Program Summary Report
Source: EPA
Telephone: N/A
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: 09/09/04
Database Release Frequency: Quarterly
Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

HMIRS: Hazardous Materials Information Reporting System
Source: U.S. Department of Transportation
Telephone: 202-366-4555
Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 09/08/04
Database Release Frequency: Annually
Date of Last EDR Contact: 10/28/04
Date of Next Scheduled EDR Contact: 01/17/05

MLTS: Material Licensing Tracking System
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
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: 11/30/04
Database Release Frequency: Quarterly
Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

MINES: Mines Master Index File
Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959

Date of Government Version: 09/13/04
Database Release Frequency: Semi-Annually
Date of Last EDR Contact: 12/28/04
Date of Next Scheduled EDR Contact: 03/28/05

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NPL LIENS: Federal Superfund Liens
Source: EPA
Telephone: 202-564-4267
Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (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 receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91 — Date of Last EDR Contact: 11/22/04
Database Release Frequency: No Update Planned — Date of Next Scheduled EDR Contact: 02/21/05

PADS: PCB Activity Database System
Source: EPA
Telephone: 202-564-3887
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: 09/30/04 — Date of Last EDR Contact: 11/12/04
Database Release Frequency: Annually — Date of Next Scheduled EDR Contact: 02/07/05

DOD: Department of Defense Sites
Source: USGS
Telephone: 703-692-8801
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: 10/01/03 — Date of Last EDR Contact: 11/12/04
Database Release Frequency: Semi-Annually — Date of Next Scheduled EDR Contact: 02/07/05

UMTRA: Uranium Mill Tailings Sites
Source: Department of Energy
Telephone: 505-845-0011
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. In 1978, 24 inactive uranium mill tailings sites in Oregon, Idaho, Wyoming, Utah, Colorado, New Mexico, Texas, North Dakota, South Dakota, Pennsylvania, and on Navajo and Hopi tribal lands, were targeted for cleanup by the Department of Energy.

Date of Government Version: 04/22/04 — Date of Last EDR Contact: 12/21/04
Database Release Frequency: Varies — Date of Next Scheduled EDR Contact: 03/21/05

ODI: Open Dump Inventory
Source: Environmental Protection Agency
Telephone: 800-424-9346
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: 06/30/85 — Date of Last EDR Contact: 05/23/95
Database Release Frequency: No Update Planned — Date of Next Scheduled EDR Contact: N/A

FUDS: Formerly Used Defense Sites
Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
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: 12/31/03 — Date of Last EDR Contact: 01/03/05
Database Release Frequency: Varies — Date of Next Scheduled EDR Contact: 04/04/05

INDIAN RESERV: Indian Reservations
Source: USGS
Telephone: 202-208-3710
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: 10/01/03
Database Release Frequency: Semi-Annually
Date of Last EDR Contact: 11/12/04
Date of Next Scheduled EDR Contact: 02/07/05

RAATS: RCRA Administrative Action Tracking System
Source: EPA
Telephone: 202-564-4104
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: 04/17/95
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 12/06/04
Date of Next Scheduled EDR Contact: 03/07/05

TRIS: Toxic Chemical Release Inventory System
Source: EPA
Telephone: 202-566-0250
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: 12/31/02
Database Release Frequency: Annually
Date of Last EDR Contact: 12/20/04
Date of Next Scheduled EDR Contact: 03/21/05

TSCA: Toxic Substances Control Act
Source: EPA
Telephone: 202-260-5521
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: 12/31/02
Database Release Frequency: Every 4 Years
Date of Last EDR Contact: 12/06/04
Date of Next Scheduled EDR Contact: 03/07/05

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
Source: EPA
Telephone: 202-564-2501

Date of Government Version: 04/13/04
Database Release Frequency: Quarterly
Date of Last EDR Contact: 12/01/04
Date of Next Scheduled EDR Contact: 03/21/05

SSTS: Section 7 Tracking Systems
Source: EPA
Telephone: 202-564-5008
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: 12/31/03
Database Release Frequency: Annually
Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 04/18/05

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-564-2501
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.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 09/13/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 12/01/04
Date of Next Scheduled EDR Contact: 03/21/05

STATE OF NEW YORK ASTM STANDARD RECORDS

SHWS: Inactive Hazardous Waste Disposal Sites in New York State
Source: Department of Environmental Conservation
Telephone: 518-402-9622
State Hazardous Waste Sites. State hazardous waste site 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. Available information varies by state.

Date of Government Version: 04/01/03
Date Made Active at EDR: 03/12/04
Database Release Frequency: Annually

Date of Data Arrival at EDR: 02/27/04
Elapsed ASTM days: 14
Date of Last EDR Contact: 11/23/04

SWF/LF: Facility Register
Source: Department of Environmental Conservation
Telephone: 518-457-2051
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: 11/01/04
Date Made Active at EDR: 11/29/04
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 11/01/04
Elapsed ASTM days: 28
Date of Last EDR Contact: 11/01/04

LTANKS: Spills Information Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
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: 11/15/04
Date Made Active at EDR: 01/31/05
Database Release Frequency: Varies

Date of Data Arrival at EDR: 12/06/04
Elapsed ASTM days: 56
Date of Last EDR Contact: 01/25/05

UST: Petroleum Bulk Storage (PBS) Database
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Facilities that have petroleum storage capacities in excess of 1,100 gallons and less than 400,000 gallons.

Date of Government Version: 01/01/02
Date Made Active at EDR: 03/22/02
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 02/20/02
Elapsed ASTM days: 30
Date of Last EDR Contact: 10/25/04

CBS UST: Chemical Bulk Storage Database
Source: NYSDEC
Telephone: 518-402-9549
Facilities that store regulated hazardous substances in underground tanks of any size

Date of Government Version: 01/01/02
Date Made Active at EDR: 03/22/02
Database Release Frequency: No Update Planned

Date of Data Arrival at EDR: 02/20/02
Elapsed ASTM days: 30
Date of Last EDR Contact: 10/25/04

MOSF UST: Major Oil Storage Facilities Database
Source: NYSDEC
Telephone: 518-402-9549
Facilities that may be onshore facilities or vessels, with petroleum storage capacities of 400,000 gallons or greater.

Date of Government Version: 01/01/02
Date Made Active at EDR: 03/22/02
Database Release Frequency: Varies

Date of Data Arrival at EDR: 02/20/02
Elapsed ASTM days: 30
Date of Last EDR Contact: 10/25/04

VCP: Voluntary Cleanup Agreements
Source: Department of Environmental Conservation
Telephone: 518-402-9711
The voluntary remedial program uses private monies to get contaminated sites r emediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

Date of Government Version: 12/17/04
Date Made Active at EDR: 01/31/05
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 12/17/04
Elapsed ASTM days: 45
Date of Last EDR Contact: 12/14/04

SWRCY: Registered Recycling Facility List
Source: Department of Environmental Conservation
Telephone: 518-402-8705
A listing of recycling facilities.

Date of Government Version: 11/15/04
Date Made Active at EDR: 12/15/04
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 11/15/04
Elapsed ASTM days: 30
Date of Last EDR Contact: 11/15/04

SWTIRE: Registered Waste Tire Storage & Facility List
Source: Department of Environmental Conservation
Telephone: 518-402-8694

Date of Government Version: 04/01/04
Date Made Active at EDR: 06/25/04
Database Release Frequency: Annually

Date of Data Arrival at EDR: 05/19/04
Elapsed ASTM days: 37
Date of Last EDR Contact: 11/18/04

STATE OF NEW YORK ASTM SUPPLEMENTAL RECORDS

HSWDS: Hazardous Substance Waste Disposal Site Inventory
Source: Department of Environmental Conservation
Telephone: 518-402-9564
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: 09/01/02
Database Release Frequency: No Update Planned

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

AST: Petroleum Bulk Storage
Source: Department of Environmental Conservation
Telephone: 518-402-9549
Registered Aboveground Storage Tanks.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Petroleum Bulk Storage Database
Source: Rockland County Health Department
Telephone: 914-364-2605

Date of Government Version: 10/27/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

Petroleum Bulk Storage Database
Source: Rockland County Health Department
Telephone: 914-364-2605

Date of Government Version: 10/27/04
Database Release Frequency: Quarterly

Date of Last EDR Contact: 01/03/05
Date of Next Scheduled EDR Contact: 04/04/05

SUFFOLK COUNTY:

Storage Tank Database
Source: Suffolk County Department of Health Services
Telephone: 631-854-2521

Date of Government Version: 04/16/04
Database Release Frequency: Annually

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

Storage Tank Database
Source: Suffolk County Department of Health Services
Telephone: 631-854-2521

Date of Government Version: 04/16/04
Database Release Frequency: Annually

Date of Last EDR Contact: 11/29/04
Date of Next Scheduled EDR Contact: 02/28/05

WESTCHESTER COUNTY:

Listing of Storage Tanks
Source: Westchester County Department of Health
Telephone: 914-813-5161
Listing of underground storage tanks in Westchester County.

Date of Government Version: 08/16/04
Database Release Frequency: Varies

Date of Last EDR Contact: 10/13/04
Date of Next Scheduled EDR Contact: 02/28/05

Listing of Storage Tanks
Source: Westchester County Department of Health
Telephone: 914-813-5161
Listing of aboveground storage tanks in Westchester County.

Date of Government Version: 08/16/04
Database Release Frequency: Varies

Date of Last EDR Contact: 10/13/04
Date of Next Scheduled EDR Contact: 02/28/05

EDR PROPRIETARY HISTORICAL DATABASES

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

BROWNFIELDS DATABASES

Brownfields: Brownfields Site List
Source: Department of Environmental Conservation
Telephone: 518-402-9764

Date of Government Version: 12/17/04
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 12/14/04
Date of Next Scheduled EDR Contact: 03/14/05

VCP: Voluntary Cleanup Agreements
Source: Department of Environmental Conservation
Telephone: 518-402-9711
The voluntary remedial program uses private monies to get contaminated sites r emediated to levels allowing for the sites' productive use. The program covers virtually any kind of site and contamination.

Date of Government Version: 12/17/04
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 12/14/04
Date of Next Scheduled EDR Contact: 03/14/05

US BROWNFIELDS: A Listing of Brownfields Sites
Source: Environmental Protection Agency
Telephone: 202-566-2777
Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: N/A
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: N/A
Date of Next Scheduled EDR Contact: N/A

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.

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data
Source: PennWell Corporation
Telephone: (800) 823-6277
This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

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.

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, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

New York State Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961
Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law.

STREET AND ADDRESS INFORMATION

GEOCHECK®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

LONG ISLAND PARTY RENTALS
175 ROGERS AVENUE
INWOOD, NY 11096

TARGET PROPERTY COORDINATES

Latitude (North):	40.615398 - 40' 36' 55.4"
Longitude (West):	73.757004 - 73' 45' 25.2"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	605147.6
UTM Y (Meters):	4496595.5
Elevation:	11 ft. above sea level

EDR's GeoCheck Physical Setting Source Addendum has been developed to assist the environmental professional with the collection of physical setting source information in accordance with ASTM 1527-00, Section 7.2.3. Section 7.2.3 requires that a current USGS 7.5 Minute Topographic Map (or equivalent, such as the USGS Digital Elevation Model) be reviewed. It also requires that one or more additional physical setting sources be sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to or from the property, and (2) more information than is provided in the current USGS 7.5 Minute Topographic Map (or equivalent) is generally obtained, pursuant to local good commercial or customary practice, to assess the impact of migration of recognized environmental conditions in connection with the property. Such additional physical setting sources generally include information about the topographic, hydrologic, hydrogeologic, and geologic characteristics of a site, and wells in the area.

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. 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.

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).

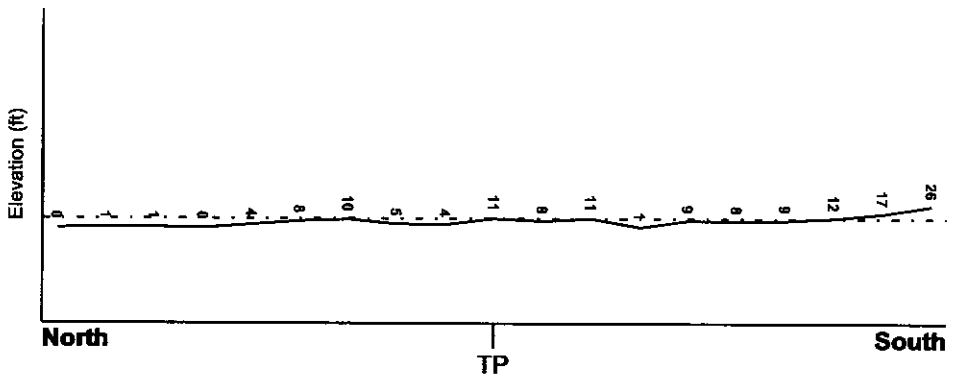
TOPOGRAPHIC INFORMATION

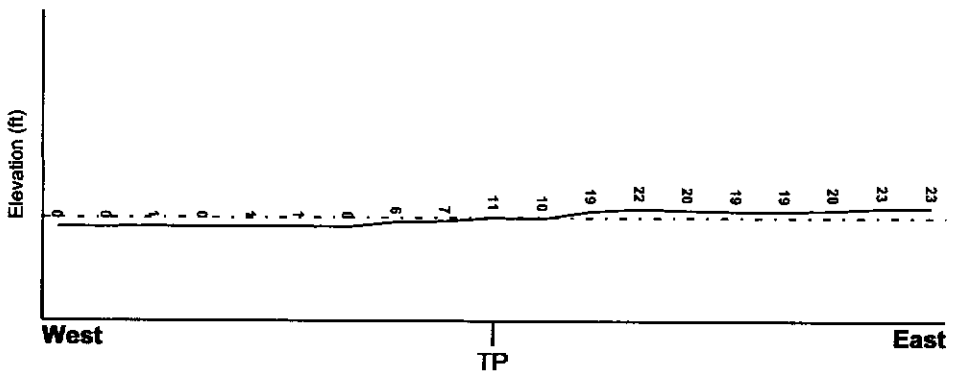
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

USGS Topographic Map:	40073-E7 FAR ROCKAWAY, NY
General Topographic Gradient:	General WNW
Source:	USGS 7.5 min quad index

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES





Target Property Elevation: 11 ft.

0 1/2 1 Miles

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

Target Property County	FEMA Flood Electronic Data
NASSAU, NY	YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:	36059C0282F
Additional Panels in search area:	36059C0213F 36059C0194F 36059C0301F

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
FAR ROCKAWAY	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		

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: URBAN LAND

Soil Surface Texture: variable

Hydrologic Group: Not reported

Soil Drainage Class: Not reported

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 10 inches

Depth to Bedrock Max: > 10 inches

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	6 inches	variable	Not reported	Not reported	Max: 0.00 Min: 0.00	Max: 0.00 Min: 0.00

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

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:	sandy loam sand mucky - loamy sand
Surficial Soil Types:	sandy loam sand mucky - loamy sand
Shallow Soil Types:	sand loamy sand
Deeper Soil Types:	stratified gravelly - coarse sand sand

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

According to ASTM E 1527-00, Section 7.2.2, "one or more additional state or local sources of environmental records may be checked, in the discretion of the environmental professional, to enhance and supplement federal and state sources... Factors to consider in determining which local or additional state records, if any, should be checked include (1) whether they are reasonably ascertainable, (2) whether they are sufficiently useful, accurate, and complete in light of the objective of the records review (see 7.1.1), and (3) whether they are obtained, pursuant to local, good commercial or customary practice." One of the record sources listed in Section 7.2.2 is water well information. Water well information can be used to assist the environmental professional in assessing sources that may impact groundwater 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	USGS0765713	1/4 - 1/2 Mile ESE
2	USGS0780212	1/4 - 1/2 Mile South
A3	USGS0780215	1/4 - 1/2 Mile SSW
A4	USGS0780214	1/4 - 1/2 Mile SSW
B5	USGS0780213	1/4 - 1/2 Mile SSW
6	USGS0765782	1/4 - 1/2 Mile NE
B7	USGS0780211	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
8	USGS0765712	1/2 - 1 Mile ESE
C9	USGS0765774	1/2 - 1 Mile ESE
C10	USGS0765773	1/2 - 1 Mile ESE
12	USGS0780151	1/2 - 1 Mile SE
13	USGS0765781	1/2 - 1 Mile ENE
D14	USGS0765810	1/2 - 1 Mile NE
D15	USGS0765811	1/2 - 1 Mile NE
16	USGS0780149	1/2 - 1 Mile SSE
17	USGS0765784	1/2 - 1 Mile ENE
E18	USGS0765813	1/2 - 1 Mile NE
E19	USGS0765814	1/2 - 1 Mile NE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
11	NY0003913	1/2 - 1 Mile South

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 01362065.1r

- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

0 1/4 1/2 1 Miles

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data

TARGET PROPERTY:	Long Island Party Rentals	CUSTOMER:	ATC Associates Inc.
ADDRESS:	175 Rogers Avenue	CONTACT:	Sharissa Singh
CITY/STATE/ZIP:	Inwood NY 11096	INQUIRY #:	01362065.1r
LAT/LONG:	40.6154 / 73.7570	DATE:	February 16, 2005 2:50 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
1 **ESE** **1/4 - 1/2 Mile** **Higher**	**FED USGS**	**USGS0765713**

Agency:	USGS	Site ID:	403648073451001
Site Name:	N 7914. 1		
Dec. Latitude:	40.61344		
Dec. Longitude:	-73.75235		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	11.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	62.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

2 **South** **1/4 - 1/2 Mile** **Lower**	**FED USGS**	**USGS0780212**

Agency:	USGS	Site ID:	403633073454501
Site Name:	Q 1930. 1		
Dec. Latitude:	40.60927		
Dec. Longitude:	-73.75652		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	126.		
Hole depth:	130.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

A3 **SSW** **1/4 - 1/2 Mile** **Lower**	**FED USGS**	**USGS0780215**

Agency:	USGS	Site ID:	403636073453801
Site Name:	Q 111. 1		
Dec. Latitude:	40.60983		
Dec. Longitude:	-73.76041		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	9.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	1014.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

A4
SSW
1/4 - 1/2 Mile
Lower

FED USGS **USGS0780214**

Agency:	USGS	Site ID:	403635073454201
Site Name:	Q 1932. 1		
Dec. Latitude:	40.60983		
Dec. Longitude:	-73.76124		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	134.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

B5
SSW
1/4 - 1/2 Mile
Lower

FED USGS **USGS0780213**

Agency:	USGS	Site ID:	403634073454401
Site Name:	Q 1931. 1		
Dec. Latitude:	40.60955		
Dec. Longitude:	-73.7618		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	140.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

6
NE
1/4 - 1/2 Mile
Higher

FED USGS **USGS0765782**

Agency:	USGS	Site ID:	403712073450301
Site Name:	N 5334. 1		
Dec. Latitude:	40.61983		
Dec. Longitude:	-73.74985		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	18.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112JMCO		
Aquifer type:	Not Reported		
Well depth:	117.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

B7
SSW
1/2 - 1 Mile
Lower

FED USGS **USGS0780211**

Agency:	USGS	Site ID:	403630073454101
Site Name:	Q 1929. 1		
Dec. Latitude:	40.60872		
Dec. Longitude:	-73.76124		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	211LLYD		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	1044.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 6

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1971-01-07		-9.88			
Note: Water level was affected by tide stage.					
1970-06-08		6.00			
Note: Water level was affected by tide stage.					
1969-09-16		-6.64			
Note: Water level was affected by tide stage.					
1968-05-31		1.16			
Note: Water level was affected by tide stage.					
1968-05-29		-0.03			
1962-01-09		5.21			
Note: Water level was affected by tide stage.					

8
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS0765712**

Agency:	USGS	Site ID:	403647073445201
Site Name:	N 8554. 1		
Dec. Latitude:	40.61316		
Dec. Longitude:	-73.74652		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	22.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	25.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
C9 **ESE** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS0765774**

Agency:	USGS	Site ID:	403643073444401
Site Name:	N 1424. 1		
Dec. Latitude:	40.61205		
Dec. Longitude:	-73.74513		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	15.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	23.		
Hole depth:	23.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 126

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1979-12-06		8.36	1979-09-07		9.04
1979-05-24		9.86	1979-05-23		9.72
1979-04-18		10.32	1979-03-20		10.89
1979-02-28		10.83	1978-12-27		8.74
1978-12-04		8.25	1978-11-20		8.11
1978-10-23		8.52	1978-09-25		9.31
1978-09-20		9.06	1978-08-21		9.16
1978-07-26		9.11	1978-06-27		9.37
1978-05-30		9.95	1978-05-29		9.86
1978-03-21		10.11	1977-12-08		9.26
1977-09-06		7.91	1977-06-16		8.68
1977-03-16		7.68	1976-12-03		7.81
1976-09-08		8.55	1976-06-04		8.88
1976-03-09		9.71	1975-12-09		9.49
1975-09-04		9.71	1975-06-18		9.84
1975-03-25		9.53	1974-12-23		8.22
1974-09-11		7.29	1974-06-20		8.82
1974-03-29		8.77	1973-12-07		7.78
1973-09-21		8.78	1973-06-21		9.91
1973-03-27		9.77	1972-12-19		9.59
1972-09-14		9.13	1972-06-07		9.61
1972-03-20		9.72	1971-12-21		9.34
1971-09-21		8.86	1971-06-02		9.40
1971-03-16		9.51	1970-12-01		9.21
1970-09-02		9.54	1970-06-09		9.03
1970-03-02		9.26	1970-01-13		8.79
1969-09-17		8.76	1969-06-27		8.91
1969-04-11		8.61	1969-01-07		8.51
1968-09-12		8.56	1968-06-26		8.86

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1968-03-20		8.49
1967-09-26		8.55
1967-04-12		8.59
1966-09-19		6.69
1966-03-03		6.64
1965-08-25		6.65
1965-03-16		7.09
1964-07-01		7.86
1963-12-30		8.24
1963-06-21		7.65
1962-12-11		8.26
1962-03-26		8.66
1961-10-20		9.52
1960-12-08		7.84
1959-10-28		8.03
1958-12-19		8.11
1957-07-31		7.79
1956-12-05		7.91
1955-12-07		9.34
1955-04-11		7.95
1954-04-27		7.84
1953-04-02		9.31
1952-06-20		9.55
1951-05-21		8.31
1950-09-06		4.93
1949-11-09		4.83
1949-01-13		7.51
1948-04-09		6.89
1947-04-15		7.51
1946-02-16		8.81
1945-02-24		8.71
1944-02-02		8.25
1941-03-06		8.51
1940-04-03		8.14

Date	Feet below Surface	Feet to Sealevel
1967-12-14		10.99
1967-07-13		8.81
1967-01-06		7.76
1966-06-03		7.17
1965-12-01		6.06
1965-06-02		7.11
1964-12-28		7.36
1964-04-15		8.11
1963-09-25		7.90
1963-03-19		7.96
1962-08-03		8.31
1962-01-10		9.01
1961-07-20		9.21
1960-06-07		8.67
1959-05-15		7.02
1958-05-02		7.35
1957-05-07		8.97
1956-04-18		9.12
1955-07-28		7.74
1954-09-27		8.74
1953-09-26		8.03
1952-10-24		8.25
1951-12-03		8.22
1950-12-28		4.11
1950-04-13		7.29
1949-06-20		7.66
1948-07-21		9.43
1947-10-30		5.65
1946-09-24		8.36
1945-07-14		7.97
1944-05-17		9.37
1943-05-29		8.43
1940-10-11		7.69
1940-03-05		7.91

C10
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS0765773**

Agency:	USGS	Site ID:	403642073444301
Site Name:	N 10008. 1		
Dec. Latitude:	40.61177		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	Not Reported		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		

Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	31.		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

11
South
1/2 - 1 Mile
Higher

FRDS PWS **NY0003913**

PWS ID:	NY0003913	PWS Status:	Active
Date Initiated:	Not Reported	Date Deactivated:	Not Reported
PWS Name:	CAMP ROMIMU MONTICELLO, NY 12701		
Addressee / Facility:	System Owner/Responsible Party PFEIFFER SHLOMO A CAMP ROOSEVELT INC 904 SEAGIRT BLVD FAR ROCKAWAY, NY 11691		
Facility Latitude:	40 36 19	Facility Longitude:	073 45 20
City Served:	THOMPSON (T)		
Treatment Class	Not Reported	Population:	Not Reported

PWS currently has or had major violation(s) or enforcement: No

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12
SE
1/2 - 1 Mile
Higher

FED USGS **USGS0780151**

Agency:	USGS	Site ID:	403626073445701
Site Name:	Q 2266. 1		
Dec. Latitude:	40.60733		
Dec. Longitude:	-73.74874		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	22.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	132.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance Elevation	Database	EDR ID Number
13 **ENE** **1/2 - 1 Mile** **Higher**	**FED USGS**	**USGS0765781**

Agency:	USGS	Site ID:	403712073444401
Site Name:	N 3734. 1		
Dec. Latitude:	40.61983		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	12.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112JMCO		
Aquifer type:	Not Reported		
Well depth:	138.		
Hole depth:	142.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

D14 **NE** **1/2 - 1 Mile** **Lower**	**FED USGS**	**USGS0765810**

Agency:	USGS	Site ID:	403720073444301
Site Name:	N 1423. 1		
Dec. Latitude:	40.62233		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	7.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	24.		
Hole depth:	24.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 50

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1981-09-29		4.86	1981-05-29		3.94
1981-03-04		4.33	1980-12-12		4.03
1980-09-03		3.62	1980-05-27		4.83

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1980-03-17		4.10	1979-12-06		4.11
1979-09-07		4.67	1979-05-24		5.51
1959-10-28		3.86	1959-05-15		4.53
1958-12-19		6.50	1958-05-02		5.48
1957-07-31		3.96	1957-05-07		5.00
1956-12-05		4.78	1956-04-18		5.38
1955-12-07		5.02	1955-07-28		4.05
1955-04-11		4.99	1954-09-27		5.28
1954-04-27		4.81	1953-09-26		4.33
1953-04-02		5.73	1952-10-24		4.83
1952-06-20		5.17	1951-12-03		5.03
1951-05-21		4.76	1950-12-28		4.75
1950-09-06		4.70	1950-04-13		4.54
1949-11-09		4.31	1949-06-20		4.69
1949-01-13		5.47	1948-07-21		5.07
1948-04-09		5.30	1947-10-30		4.30
1947-04-15		5.05	1946-09-20		4.28
1946-02-16		4.80	1945-07-14		4.23
1945-02-24		4.80	1944-05-07		4.85
1944-02-02		4.61	1943-05-29		4.61
1941-03-06		4.66	1940-10-11		4.49
1940-04-03		4.50	1940-03-06		-0.76

D15
NE
1/2 - 1 Mile
Lower

FED USGS **USGS0765811**

Agency:	USGS	Site ID:	403720073444302
Site Name:	N 1423. 2		
Dec. Latitude:	40.62233		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	7.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	23.		
Hole depth:	23.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 83

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1979-05-23		4.64	1979-04-18		4.87
1979-03-20		5.19	1979-02-28		5.51
1978-12-27		4.15	1978-12-06		4.29
1978-11-20		3.54	1978-10-23		3.73

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1978-09-25		4.16
1978-08-25		3.77
1978-06-27		3.82
1978-05-29		4.96
1977-12-08		4.64
1977-06-16		3.76
1976-12-03		3.15
1976-06-04		4.26
1975-12-09		4.31
1975-06-18		3.52
1974-12-23		4.25
1974-06-20		1.92
1973-12-07		2.93
1973-06-21		3.95
1972-12-19		2.98
1972-06-07		0.67
1971-12-21		0.63
1971-06-02		2.41
1970-12-01		3.28
1970-06-09		3.85
1970-01-13		2.97
1969-06-27		2.43
1969-01-07		2.38
1968-06-26		2.53
1967-12-14		3.38
1967-07-13		3.05
1967-01-06		3.73
1966-06-03		2.24
1965-12-01		3.51
1965-06-02		3.66
1964-12-28		2.73
1964-04-15		4.50
1963-09-25		4.05
1963-03-19		4.75
1962-08-03		4.06
1962-01-10		4.68
1961-07-20		4.80
1960-08-09		4.53

Date	Feet below Surface	Feet to Sealevel
1978-09-08		3.81
1978-07-26		2.75
1978-05-30		3.77
1978-03-21		4.61
1977-09-06		3.81
1977-03-16		3.99
1976-09-08		3.76
1976-03-09		4.35
1975-09-04		4.21
1975-03-25		3.79
1974-09-11		3.99
1974-03-22		2.51
1973-09-21		3.08
1973-03-27		4.36
1972-09-14		3.21
1972-03-20		0.87
1971-09-21		1.00
1971-03-16		2.75
1970-09-02		3.51
1970-03-02		4.13
1969-09-17		3.13
1969-04-11		3.08
1968-09-12		3.08
1968-03-20		2.61
1967-09-26		3.45
1967-04-12		3.14
1966-07-19		3.43
1966-03-03		1.07
1965-08-25		2.29
1965-03-16		2.13
1964-07-01		3.81
1963-12-30		4.22
1963-06-21		4.35
1962-12-11		4.63
1962-03-26		5.11
1961-10-20		4.53
1960-12-08		4.25

16
SSE
1/2 - 1 Mile
Higher

FED USGS **USGS0780149**

Agency:	USGS	Site ID:	403610073451401
Site Name:	Q 1383. 1		
Dec. Latitude:	40.60288		
Dec. Longitude:	-73.75347		
Coord Sys:	NAD83		
State:	NY		
County:	Queens County		
Altitude:	26.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		

Primary Aquifer:	Not Reported		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	250.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 0

17
ENE
1/2 - 1 Mile
Lower

FED USGS **USGS0765784**

Agency:	USGS	Site ID:	403721073443401
Site Name:	N 9468. 1		
Dec. Latitude:	40.6226		
Dec. Longitude:	-73.74235		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	7.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	112GLCLU		
Aquifer type:	Not Reported		
Well depth:	Not Reported		
Hole depth:	Not Reported	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 15

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1993-09-22		3.52			
Note: Water level was affected by tide stage.					
1993-08-24		3.33			
Note: Water level was affected by tide stage.					
1993-07-22		3.01			
Note: Water level was affected by tide stage.					
1993-06-22		3.30			
Note: Water level was affected by tide stage.					
1993-05-24		3.45			
Note: Water level was affected by tide stage.					
1993-03-25		4.81			
Note: Water level was affected by tide stage.					
1993-01-28		3.84			
Note: Water level was affected by tide stage.					
1992-12-29		4.15			
Note: Water level was affected by tide stage.					
1992-11-18		3.69			
Note: Water level was affected by tide stage.					
1992-10-27		3.52			
Note: Water level was affected by tide stage.					
1992-09-17		3.79			
Note: Water level was affected by tide stage.					
1992-07-22		3.59			
Note: Water level was affected by tide stage.					

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1992-07-17		3.83			
Note: Water level was affected by tide stage.					
1990-03-28		3.77			
Note: Water level was affected by tide stage.					
1983-04-04		5.38			

E18
NE
1/2 - 1 Mile
Lower

FED USGS **USGS0765813**

Agency:	USGS	Site ID:	403732073443402
Site Name:	N 11573. 1		
Dec. Latitude:	40.62538		
Dec. Longitude:	-73.7443		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	8.0		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	211LLYD		
Aquifer type:	Not Reported		
Well depth:	800.		
Hole depth:	801.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 22

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
2003-04-16		5.24			
Note: Water level was affected by tide stage.					
2000-03-21		5.33			
Note: Water level was affected by tide stage.					
1999-05-19		5.03			
Note: Water level was affected by tide stage.					
1997-03-10		7.47			
Note: Water level was affected by tide stage.					
1996-03-11		6.51			
Note: Water level was affected by tide stage.					
1995-03-20		7.19			
Note: Water level was affected by tide stage.					
1994-03-28		6.60			
Note: Water level was affected by tide stage.					
1993-09-22		2.67			
Note: Water level was affected by tide stage.					
1993-08-24		2.85			
Note: Water level was affected by tide stage.					
1993-07-22		2.36			
Note: Water level was affected by tide stage.					
1993-06-22		4.47			
Note: Water level was affected by tide stage.					

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1993-05-24		6.43
Note: Water level was affected by tide stage.		
1993-03-25		6.21
Note: Water level was affected by tide stage.		
1993-03-23		6.89
Note: Water level was affected by tide stage.		
1993-01-28		6.91
Note: Water level was affected by tide stage.		
1992-12-29		6.67
Note: Water level was affected by tide stage.		
1992-11-18		6.06
Note: Water level was affected by tide stage.		
1992-10-27		5.84
Note: Water level was affected by tide stage.		
1992-09-17		4.54
Note: Water level was affected by tide stage.		
1992-07-22		4.32
Note: Water level was affected by tide stage.		
1992-03-25		6.94
Note: Water level was affected by tide stage.		
1991-03-20		7.07
Note: Water level was affected by tide stage.		

E19
NE
1/2 - 1 Mile
Lower

FED USGS **USGS0765814**

Agency:	USGS	Site ID:	403732073443403
Site Name:	N 11634. 1		
Dec. Latitude:	40.62594		
Dec. Longitude:	-73.74485		
Coord Sys:	NAD83		
State:	NY		
County:	Nassau County		
Altitude:	8.5		
Hydrologic code:	02030202		
Topographic:	Not Reported		
Site Type:	Ground-water other than Spring		
Const Date:	Not Reported	Inven Date:	Not Reported
Well Type:	Single well, other than collector or Ranney type		
Primary Aquifer:	211MGTY		
Aquifer type:	Not Reported		
Well depth:	560.		
Hole depth:	571.	Source:	Not Reported
Project no:	Not Reported		

Ground-water levels, Number of Measurements: 22

Date	Feet below Surface	Feet to Sealevel
2003-04-16		-2.02
Note: Water level was affected by tide stage.		
2000-03-21		-4.41
Note: Water level was affected by tide stage.		

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel
1999-05-19		-1.95
Note: Water level was affected by tide stage.		
1998-03-16		-2.55
Note: Water level was affected by tide stage.		
1997-03-10		-2.40
Note: Water level was affected by tide stage.		
1996-03-11		-3.24
Note: Water level was affected by tide stage.		
1995-03-20		-2.83
Note: Water level was affected by tide stage.		
1994-03-28		-2.11
Note: Water level was affected by tide stage.		
1993-08-24		-3.49
Note: Water level was affected by tide stage.		
1993-07-22		-4.07
Note: Water level was affected by tide stage.		
1993-06-22		-3.55
Note: Water level was affected by tide stage.		
1993-05-24		-3.19
Note: Water level was affected by tide stage.		
1993-03-25		-2.64
Note: Water level was affected by tide stage.		
1993-03-23		-2.95
Note: Water level was affected by tide stage.		
1993-01-28		-2.72
Note: Water level was affected by tide stage.		
1992-12-29		-2.81
Note: Water level was affected by tide stage.		
1992-11-18		-2.66
Note: Water level was affected by tide stage.		
1992-10-27		-2.78
Note: Water level was affected by tide stage.		
1992-09-17		-3.39
Note: Water level was affected by tide stage.		
1992-07-22		-4.08
Note: Water level was affected by tide stage.		
1992-03-25		-3.26
Note: Water level was affected by tide stage.		
1991-03-20		-2.14
Note: Water level was affected by tide stage.		

Date	Feet below Surface	Feet to Sealevel

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

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. 7.5-Minute DEMs correspond to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 from the U.S. Fish and Wildlife Service.

New York State Wetlands
Source: Department of Environmental Conservation
Telephone: 518-402-8961
Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law.

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 Services
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.

ADDITIONAL ENVIRONMENTAL RECORD SOURCES

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.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STATE RECORDS

New York Public Water Wells
Source: New York Department of Health
Telephone: 518-458-6731

New York Facility and Manifest Data
Source: NYSDEC
Telephone: 518-457-6585
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

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

PHASE I ENVIRONMENTAL SITE ASSESSMENT LIMITATIONS

ATC has prepared this Phase I Environmental Site Assessment using reasonable efforts in each phase of its work to identify recognized environmental conditions associated with hazardous substances, wastes, and petroleum products at the Site. The methodology used to perform this Phase I Environmental Site Assessment was consistent with the ASTM Standard Practice for E1527-00 and the requirements outlined in the Master Services Agreement executed by and between Cargo Ventures, LLC and ATC Associates, Inc. (Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004), which are beyond the scope of ASTM E 1527-00. Findings within this report are based on information collected from observations made on the day of the site investigation and from reasonably ascertainable information obtained from governing public agencies and private sources.

This report is not definitive and should not be assumed to be a complete or specific definition of the conditions above or below grade. Information in this report is not intended to be used as a construction document and should not be used for demolition, renovation, or other construction purposes. ATC makes no representation or warranty that the past or current operations at the Site are or have been in compliance with all applicable federal, state, and local laws, regulations, and codes.

This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

The regulatory database report provided is based on an evaluation of the data collected and compiled by a contracted data research company. The report focuses on the Site and neighboring properties that could impact the Site. Neighboring properties listed in governmental environmental records are identified within specific search distances. The search distance varies depending upon the particular government record being checked. The regulatory research is designed to meet the requirements of ASTM Standard E 1527-00 and (Attachment C-1, Phase I Environmental Site Assessment Scope of Services, dated November 24, 2004), which are beyond the scope of ASTM E 1527-00. The information provided in the regulatory database report is assumed to be correct and complete.

Subsurface conditions may differ from the conditions implied by the surficial observations, and can only be reliably evaluated through intrusive techniques.

Reasonable efforts have been made during this assessment of aboveground and underground storage tanks and ancillary equipment. "Reasonable efforts" are limited to information gained from visual observation of largely unobstructed areas, recorded database information held in public record, and available information gathered from interviews. Such methods may not identify subsurface equipment that may have been hidden from view due to snow cover, paving, construction or debris pile storage, or incorrect information from sources.

Sharissa Singh
Project Manager

EDUCATION

2000, BS, Geology Environmental Studies, Brooklyn College, New York

PROFESSIONAL SUMMARY

Ms. Singh has experience in groundwater monitoring well installation, groundwater sampling, and soil sampling and petroleum underground storage tank sites. In addition, Ms. Singh has experience conducting Phase I Environmental Site Assessments, asbestos and lead based paint surveys and inspection of commercial, industrial, and residential properties, including knowledge of regulatory guidelines and compliance requirements (USEPA, NYDEC and local agencies). She is also experienced in performing environmental research of various local and state regulatory agencies.

Ms. Singh performed numerous Transaction Screen and Phase I Environmental Site Assessments, fulfilling the requirements/protocols established by individual lending institutions, federal, state, and local governmental agencies, and the American Society for Testing and Materials Standards (ASTM).

Ms. Singh assists in Phase II Environmental Investigations, involving the drilling of soil test borings, the development of ground water monitoring wells, and the collection of associated soil/aqueous samples, in accordance with proper sampling and decontamination protocols and regulatory agency requirements. She also assists in marketing operations as well as proposal writing.

TRAINING AND CERTIFICATIONS

- NYS DOL Asbestos Inspector
- 40-Hour Hazardous Materials Operation & Emergency Response

PROFESSSIONAL EXPERIENCE

- Conducted field investigations for New York City Housing Development and Preservation Brownfield Sites in Bronx, New York. As part of this project Ms. Singh was responsible for the oversight of geophysical investigations, test pit excavation, soil boring investigations and groundwater monitoring well installation. Ms. Singh was also responsible for collecting appropriate soil, soil gas, and groundwater samples in accordance with NYSDEC Hazardous Waste Remediation Procedures.
- Conducted field investigations at former industrial sites for the NYCSCA. Responsible for oversight of soil boring and monitoring well installation. Conducted soil and groundwater sampling.
- Conducted Soil Segregation during the removal of several petroleum underground storage tanks for New York City Housing and Preservation.

BRAD E. JOHNSTON, CSP, CHMM, CMC
Director, Client Management Services

EDUCATION

- B.S., Interdisciplinary Engineering and Management, Clarkson University, Potsdam, NY, 1986

TRAINING AND CERTFICATIONS

- Certified Safety Professional (Comprehensive Practice), Board of Certified Safety Professionals, Reg. No. 14622, 1997
- Certified Hazardous Materials Manager (Master Level), Institute of Hazardous Materials Management, Reg. No. 09214, 1998
- Certified Microbial Consultant, American Indoor Air Quality Council, 2002

PROFESSIONAL SUMMARY

As Director of Client Management Services, Mr. Johnston is responsible for the National Accounts Program of a select number of ATC's most valued clients. He serves as Principal-in-Charge, providing managerial, technical and operational support to the branch offices. Since 1989, Mr. Johnston has been involved in environmental, health and safety consulting for Phase I and Phase II environmental site assessments, regulatory compliance audits, litigation support, health and safety, asbestos and lead management, indoor air quality, and training programs.

Prior to joining ATC, Mr. Johnston served 10 years at Hygienetics Environmental Services, Inc., including two years as Regional Director and the last two years as National Account Director. In this capacity, he achieved the following:

- Developed and managed national account relationships with a network of commercial and industrial real estate lenders, investors, operators, developers, and brokers.
- Developed strategies for identifying and implementing new business opportunities via service offering and geographic expansion.
- Started a National Account Program, identified target clients, and coordinated internal communication and QC programs. Generated and managed $750,000 in gross revenue in first year of program, $1.5M in year two. Growth projected at 20-25% per year.
- Environmental due diligence services provided to:
  - small and large loan CMBS programs (GE Capital, Archon Financial),
  - debt and equity lenders and investors (GE Capital, Archon Group, JP Morgan, Prudential, American General Corp, AMRESCO, MetLife),
  - REITS (Cornerstone Properties, Beacon Properties),
  - brokers (Finova, LJ Melody, Holiday Fenoglio Fowler), and various developers and borrowers.
- Improved process flow and deliverable execution by negotiating national supplier agreements and evaluating "critical to quality" process points. Deliverables routinely submitted in 10 business days with <8% defective rate vs. 20-25% industry average after process implementation.

- Developed and implemented a business plan for expansion into Dallas and the southwest region. The first 18 months met targeted revenue and profit goals. This successful model was copied in the Seattle market.
- Networked to establish national relationships with clients, brokers, and contractors to transform "tainted" properties into redevelopment opportunities via "sweat equity" and creative use of remedial techniques, insurance products, and partnerships.
- Helped transform Hygienetics' Boston operation from two consecutive years with $100,000 net loss to net earnings: $250,000 in 1994; $200,000 in 1995; and $515,000 in 1996. Had direct profit and loss accountability for office generating $2,300,000 in annual revenue with technical staff of twenty-two. Coordinated business development, facilitated professional development, and provided technical QA/QC.
- Increased flexibility and growth potential of staff by recruiting from diverse engineering and environmental backgrounds. Improved staff utilization and productivity.
- Created competitive work environment by proposing and implementing sales and business development incentive program facilitating participation by the entire technical staff. Represented Northeast region on corporate team reviewing compliance programs and conducting peer review of operations.

PROFESSIONAL EXPERIENCE

- **Environmental Site Assessments / Various Clients / Nationwide.** Involvement in, and review of, over 1,000 Phase I and Phase II site assessments for both debt and equity lenders and investors. Site assessments of assets included vacant parcels, retail, commercial, industrial and residential assets. Additional acquisition and asset management services have included cost estimating, UST management, lead and asbestos O&M planning, IAQ investigations, BTEX, TPH, and PCE contamination investigation, remediation planning and implementation.

- **Remediation / Various Clients / Nationwide.** Provided management or technical expertise during the investigation, corrective action plan, and/or remediation system design, installation and monitoring of UST sites and leaking UST sites.

- **Remediation / Industrial Facilities / Massachusetts.** Secured contract for and managed environmental remediation to facilitate the demolition of two public sector and two private sector industrial facilities totaling more than three million square feet. Components included investigation, remedial design, and construction oversight of removal of storage tanks, stored chemicals, lead-based paint, PCBs, fly ash, asbestos, solid waste, and noise monitoring during facility demolition. Remedial design accounted for redevelopment of the four properties.

- **Compliance Audits / Various Clients / Nationwide.** Conducted compliance audits of process safety, machine guarding, hoists and lifts, confined space, lock out/tag out, emergency response, hazard communication, and training programs as part of audit team for industrial plant transforming production from soap/detergent to fuel additive manufacturing.

- **Audits / Various Clients / Nationwide**. Conducted hundreds of industrial hygiene, hazardous materials, and health and safety audits. Managed projects with budgets ranging from $1,000 to more than $1,000,000 for industrial, commercial real estate, government/defense, and municipal client sectors.

- **Environmental Management / Various Clients / Nationwide.** Implemented environmental, health and safety, asbestos management, lead-based paint, noise and indoor air quality programs.

- **Confined Space Program / U.S. Postal Service / New England.** Managed project involving OSHA confined space program development and audits of 80+ USPS facilities throughout New England.

- **Hazardous Materials Management / Tunnel Project / Boston, MA**. Managed lead-based paint, PCB and asbestos consulting services contract encompassing approximately 200 sites as part of the Central Artery/Third Harbor Tunnel project in Boston. Since project inception in 1989, consulting fees have exceeded $5M.

- **Litigation Support / Attorney General's Office / Boston, MA**. Lead survey team on litigation support project for Attorney General's office providing comprehensive assessment, cost estimating, and depositions for over 120 state-owned facilities.

- **Health & Safety / Various Clients / New England.** Developed Hazard Communication and Health and Safety Programs for Hygienetics and underground storage tank remediation projects.

- **Training / New York-New Jersey Port Authority.** Implemented Operations and Maintenance training program for the NY/NJ Port Authority for the in-place management of asbestos materials.

TRAINING AND CERTFICATIONS

- EPA Personal Protection and Safety Course (OSHA 40 hr.), 1990
- EPA/AHERA Accredited Asbestos Project Designer, Management Planner, and Inspector, 1990
- NIOSH 582: Sampling and Evaluation of Airborne Asbestos Dust, 1990
- Hygienetics Training Institute - Preliminary Site Evaluation Course, 1991

PROFESSIONAL ACTIVITIES

- American Society of Safety Engineers
- American Industrial Hygiene Association
- Academy of Certified Hazardous Materials Managers
- National Association of Industrial and Office Properties
- Steel Structures Painting Council
- Massachusetts Safety Council
- American Indoor Air Quality Council